UNIVERSITY COLLEGE, LONDON.

PROCEEDINGS

AT THE

ANNUAL GENERAL MEETING

OF

PROPRIETORS,

27th FEBRUARY, 1839,

REPORT OF COUNCIL, AND FINANCIAL STATEMENTS.

UNIVERSITY REGULATIONS

FOR DEGREES IN ARTS AND LAW,

&c. &c. &c.

LONDON:

PRINTED BY RICHARD AND JOHN E. TAYLOR,

RED LION COURT, FLEET STREET.

1839.

PRESIDENT.
THE RIGHT HON. LORD BROUGHAM.

VICE-PRESIDENT.
HIS GRACE THE DUKE OF SOMERSET, K.G.

TREASURER.
WILLIAM TOOKE, ESQ., F.R.S.

COUNCIL.

THE PRESIDENT. * THE VICE-PRESIDENT. * THE TREASURER.

GEORGE BISHOP, ESQ.
JAMES BOOTH, ESQ.
* DR. BOOTT.
SAMUEL DUCKWORTH, ESQ.,
WILLIAM EWART, ESQ. M.P.
DR. FITTON
* ISAAC LYON GOLDSMID, ESQ.
GEORGE BELLAS GREENOUGH, ESQ.
EDWARD NICHOLAS HURT, ESQ.
ROBERT HUTTON, ESQ., M.P.
JOHN REMINGTON MILLS, ESQ.
GEORGE WARD NORMAN, ESQ.
E. W. W. PENDARVES, ESQ., M.P.
JOHN LEWIS PREVOST, ESQ.
* HENRY CRABBE ROBINSON, ESQ.
* JOHN ROMILLY, ESQ.
EDWARD STRUTT, ESQ., M.P.
JOHN TAYLOR, ESQ.,
HENRY WARBURTON, ESQ., M.P.
HENRY WAYMOUTH, ESQ.
JOHN WOOD, ESQ.

Auditors.

WILL. ALERS HANKEY, ESQ.
MATTHEW CLARK, ESQ.
GEORGE MEEK, ESQ.
HENRY KINGSCOTE, ESQ.,

Note.—The Asterisks denote the Committee of Management, elected March 9, 1839.

SENATE.

PRESIDENT, THE DUKE OF SOMERSET.

Faculty of Arts.

DEAN.—HENRY MALDEN, A.M.	.....Professor of Greek.
P. STAFFORD CAREY, A.M.	English Law.
AUGUSTUS DE MORGAN, ESQ.	Mathematics.
FORBES FALCONER, A.M.	Oriental Languages.
THOMAS GRAHAM, ESQ.	Chemistry.
ROBERT EDMOND GRANT, M.D.	Zoology.
REV. JOHN HOPPUS, Ph. D.	Philosophy of Mind, and Logic.
J. T. GRAVES, A.M.	Jurisprudence.
HYMAN HURWITZ, ESQ.	Hebrew.
THOMAS HEWITT KEY, A.M	Latin.
REV. SAMUEL KIDD	Chinese Language.
JOHN LINDLEY, Ph. D.	Botany.
P. F. MERLET, ESQ.	French.
COUNT CARLO PEPOLI	Italian.
HENRY ROGERS, ESQ.	English.
J. J. SYLVESTER, ESQ.	Natural Philosophy.

Faculty of Medicine.

DEAN—SAMUEL COOPER, ESQ.	...Professor of Surgery and Clinical Surgery.
ROBERT CARSWELL, M.D.	Morbid Anatomy, and Clinical Medicine.
DAVID D. DAVIS, M.D.	Midwifery.
THOMAS GRAHAM, ESQ.	Chemistry.
ROBERT EDMOND GRANT, M.D.	Comparative Anatomy.
JOHN LINDLEY, Ph. D.	Botany.
ROBERT LISTON, ESQ.	Clinical Surgery.
RICHARD QUAIN, ESQ.	Anatomy.
WILLIAM SHARPEY, M.D.	Anatomy and Physiology.
ANTH. TODD THOMSON, M.D.	Materia Medica, Medical Jurisprudence, and Clinical Medicine.
	Medicine, and Clinical Medicine.

Secretary.

March, 1839. CHARLES C. ATKINSON.

UNIVERSITY COLLEGE, LONDON.

ANNUAL GENERAL MEETING OF PROPRIETORS,

FEBRUARY 27, 1839.

THE RT. HON. LORD BROUGHAM, PRESIDENT, IN THE CHAIR.

THE Secretary read the names of the Members of Council and Auditor going out of office, and of the Proprietors nominated for election as President, Vice-President, Treasurer, and Six Members of Council, as follows:

COUNCIL.

MEMBERS RETIRING.

S. DUCKWORTH, Esq., M.P.
WILLIAM EWART, Esq.
EDWARD HOLLAND, Esq.
EDWARD NICHOLAS HURT, Esq.
J. TEMPLE LEADER, Esq., M.P.
THOMAS THORNELY, Esq., M.P.

PROPRIETORS PROPOSED,	PROPOSED BY
For President, LORD BROUGHAM. *For Vice-President,* THE DUKE OF SOMERSET, K.G. *For Treasurer,* WILLIAM TOOKE, Esq., F.R.S.	H. WARBURTON, Esq., M.P., Chairman of the Council, 2nd February, 1839.
For Members of Council.	
SAMUEL DUCKWORTH, Esq., M.P. (for re-election)	WILLIAM TOOKE, Esq., Chairman of the Committee of Management.
W. EWART, Esq. (for re-election)	Mr. TOOKE.
W. H. FITTON, M.D.	Mr. TOOKE.
E. N. HURT, Esq. (for re-election)	Mr. TOOKE.
RALPH LINDSAY, ESQ.	The REV. FRANCIS MOORE. FREDERICK TEMPLE, ESQ.
G. WARD NORMAN, Esq.	Mr. TOOKE.
E. W. W. PENDARVES, Esq., M.P.	Mr. TOOKE.

AUDITOR.

(JOHN ABEL SMITH, Esq., retiring.)

HENRY KINGSCOTE, Esq....*Proposed by* WM. ALERS HANKEY, Esq.

The Report of the Council was read by the Secretary.

The Regulations of the University of London on the subject of the Examinations for Degrees in Arts and Law, and other documents contained in the Appendix, the Balance-Sheet

for the close of the Session 1837–38, signed by the Auditors, and other papers of Accounts, v. pages 15, 16, 17, were laid on the table.

Mr. Hardy moved, That the Report be received, printed, and distributed among the Proprietors: Mr. Taylor seconded the motion.

The Hon. Col. Leicester Stanhope moved, That another Meeting be held, at which the Report be considered: Mr. D. Holm seconded the amendment.

The amendment was put and negatived.

The original motion was put and carried.

Mr. Hankey moved, That it be recommended to the Council to adopt measures for making application to Parliament, or to Her Majesty's Government, for such a grant as shall put this Institution on an equal footing of favour with King's College in respect of the free gift of the site at Somerset House, on which that building has been erected: Mr. Clark seconded the motion.

The motion being put was carried.

On the motion of Mr. Tooke: Resolved, That Mr. Richard Taylor and Mr. John Martin be the Scrutineers to take the result of the Ballot.

(*Signed,*) BROUGHAM, Chairman.

Lord Brougham having left the Chair, Mr. Robinson took it, to receive the return of the Scrutineers.

On the motion of Mr. Strutt, seconded by Mr. Wood, Resolved,

That the thanks of the Meeting be given to Lord Brougham for his attendance and conduct as Chairman.

The Scrutineers made their return of the result of the Ballot as follows:

For President, ... Lord Brougham.
For Vice-President, ... The Duke of Somerset.
For Treasurer, ... William Tooke, Esq.

For Members of Council:

Samuel Duckworth, Esq., M.P.	Edward Nicholas Hurt, Esq.
William Ewart, Esq.	George Ward Norman, Esq.
W. H. Fitton, M.D.	E.W.W. Pendarves, Esq., M.P.

For Auditor, Henry Kingscote, Esq.

(*Signed,*) H. C. ROBINSON, *Chairman.*

REPORT.

THE event most important to the present interests and future prospects of the College, which has occurred since the last Annual Meeting of the Proprietors, is the promulgation by the University of London, of the Regulations for Examinations for Degrees in Arts and Law. These regulations will be found in the Appendix to the present Report, for the information of the Proprietors, who will perceive that the expectation expressed by the Council in their last Report, that no examination on religious subjects would be imposed on Candidates for Degrees, has been realized; and that any Theological Examination which may take place, will be a voluntary one, and so arranged as in no way to affect Degrees, Honours, or Academical rank among the Candidates. The first Examination for Degrees is appointed to be held in May or June next*.

The Proprietors will observe that various and very considerable attainments are required of those on whom the distinction of a degree is to be conferred; and that branches of knowledge which have not hitherto had their due share of consideration with Academical Bodies, are introduced as subjects for Examination.

A Matriculation Examination has already taken place; and the Council have the gratification of announcing that the Students of this College who were then examined, passed with credit to themselves and to the Institution. The first rank, both in Classics and Mathematics, was attained by Students of University College; and all the Students of the College who were Candidates for Honours distinguished themselves in both Examinations. The official return of the Matriculation Examination forms part of the Appendix to this Report.

The Proprietors will learn with satisfaction, that Government, in compliance with the recommendation of the Senate of the University, have instituted Exhibitions and Scholar-

* The 27th of May has been since appointed for the commencement of the Examination.

ships, as incitements to exertion, and as rewards to those who shall most distinguish themselves in the Examinations. At the Matriculation Examination for Honours, Students of this College and of King's College having been returned as equal, the Exhibitions are to be divided between them.

The Senate of the University having determined to require of the Candidates for Degrees Certificates that they have been Students during two years at one of the Institutions connected with the University, the Council have now under their consideration the subject of the qualifications which shall entitle a Student of this College to such a Certificate. In their deliberations on this matter, they have availed themselves of the advice and assistance of the Senate of the College.

The Regulations for the Examinations for Degrees in Medicine have not yet been published. The Council have viewed with much anxiety the delay which has occurred in carrying into execution this portion of the objects of the Charter by which the University is founded; and circumstances which came to their knowledge, and which, although principally affecting the Medical Department, seemed for some time to impede the general progress of the University, induced the Council, by means of a deputation, to communicate to the Secretary of State for the Home Department their sentiments on the subject. The Regulations for the Examinations for Degrees in Arts have been published since the interview of the Council with Lord John Russell, and the arrangements for those in Medicine are in progress.

The first award of a Flaherty Scholarship is another event which distinguishes the past year. According to the announcement and Regulations, as published in the Course of last Session, and now set forth in the Appendix, this Scholarship was offered as a prize to the best proficient in Mathematics and Natural Philosophy. The Examination was held at the commencement of the present Session: the Examiners were Dr. Olinthus Gregory and Professors De Morgan and Sylvester. The Candidates were Mr. Thomas Cubitt and Mr. Jacob Waley. The Scholarship was awarded to Mr. Waley; but the Examination passed by Mr. Cubitt

was so creditable to him, that the Examiners in their announcement of the award of the Scholarship to Mr. Waley, specially stated to the Council, that the attainments of the unsuccessful Candidate were such, that they should not have hesitated one moment on the question, whether or no a Scholarship should have been awarded to him, if he had been the only Candidate.

The Council have had much satisfaction in concurring with their President, Lord Brougham, in employing the several Donations of a Patriot, which, with accumulation of interest, now amounts to above 2800*l.*, in a manner which, as it confers a valuable boon on a very meritorious body of persons, and tends to produce a beneficial effect on the education of youth, while it extends the connexions of the College, appears calculated to promote the liberal and enlightened views of the munificent Benefactor. The plan has the further advantage of being in accordance with the principle adopted by the Council in other instances of endowments, of leaving the capital of the fund entire. The proposition of Lord Brougham, as adopted by the Council, is, that the Interest of the Patriot Fund should be applied in procuring, at a reduced rate of payment, admission to certain Classes of the College for such Schoolmasters of the Metropolis and the Neighbourhood as are desirous of availing themselves of the advantage; and for this purpose it is intended that the interest of the fund shall be divided among the several Professors by whom the Lectures to those Classes shall be given, the claim of the College to any portion of the fees being altogether remitted. In pursuance of this proposal, a scheme for Evening Courses of Lectures to Masters of Unendowed Schools and Ushers, by the Professors of Latin, Greek, Mathematics, and Natural Philosophy, at a Fee of 1*l.* 10*s.* for Admission to the Four Classes, and 1*l.* for Attendance on a Single Class, was settled by the Council and those Professors, and a Prospectus was issued accordingly, which will be found in the Appendix to this Report. The Classes of Greek and Mathematics have been opened since the Christmas vacation, and the Lectures will be continued until Easter. After that period the Professors of Latin and Natural Philosophy will give their

Courses. The Persons who have entered to these Classes are Thirty-three in number to the Four Classes, and Three to the Class of Mathematics alone.

An opinion which has lately become prevalent, of the want of an improved system of education for young persons destined for occupations connected with Civil Engineering and Mining, has engaged the attention of the Council; and they appointed a Committee of their body to confer on the subject with the Professors of those branches of knowledge which are most concerned in the studies and operations of engineers. It appeared to that Committee, that the preparatory education of a youth intended for any such profession, up to the age of sixteen or thereabouts, should not differ materially from the course of training which is most desirable for all who are intended for a liberal pursuit; and that after that age, young men destined for civil engineers, and not actually engaged in learning the practice of their profession, might select from the ordinary classes of the College those most conducive to their future pursuits; and that by so doing they would obtain a better education than they could receive from attending courses of Lectures addressed more especially to them. With a view however to afford the means of supplying the deficiencies of an imperfect education felt by persons already engaged in engineering or other similar pursuits, arrangements were made, at the suggestion of the Committee, for Courses of Lectures by the Professors of Mathematics, Natural Philosophy, and Chemistry, in aid of the practical knowledge to be acquired in the offices of civil engineers. The Professor of Mathematics has already made some progress in his Lectures to this Class. In the department of Chemistry, the Students of Civil Engineering have the opportunity of attending the School of Practical Chemistry of Professor Graham.

An addition of some consequence has been recently made to the College, by the erection in the North Court of a new building for the purposes of Practical Anatomy. In consequence of the increase which has gradually taken place in the Medical School of the College since the former Dissecting-room was built, it became most desirable that some further provision

should be made for the accommodation of the number of Students, and for affording greater convenience for efficiently teaching this most important branch of medical science. It was a satisfaction therefore to the Council, at the close of the last Academical Session, to find that they possessed the means of supplying this urgent want. A single room, of dimensions so spacious as to be adequate to all the purposes of the largest probable class, and in other respects well suited to the use for which it is intended, has been erected. The expense of this building has been £1400.

Under the conviction of the importance of efficient instruction in Practical Chemistry, the Council have very readily incurred the expense necessary for adapting for the purposes of that school, the room hitherto used for Practical Anatomy, and have supplied the necessary fittings, according to the suggestion of Professor Graham. Among the changes of less importance may be mentioned the transfer of the Medical Library and Reading Room to an apartment, on account of its larger dimensions and situation, more convenient for the purpose.

The attention of the Council, as intimated in their last Report, had been directed to the state of the Hospital, and they have since sanctioned the erection of a Southern Wing, which will in a short time be ready for the reception of Patients; thus meeting the claims for enlarged accommodation, as applicable both to the relief of an increased number of patients, and to an extended means of instruction to the Medical Students of the College.

At a Session of Council on the 22nd December, a communication was received from the Hospital Committee, by which the attention of the Council was called to the case of Elizabeth Okey, a patient then in the Hospital, who had been there under the care of Dr. Elliotson, with an interval of only two months, since April 1837. The information obtained by the same Committee, from Dr. Elliotson and from officers and servants of the Hospital, on an inquiry into the particulars of Elizabeth Okey's case, and the practice of animal magnetism at the Hospital, was at the same time laid before the Council. The Council then passed the following Resolutions :

"That the Hospital Committee be instructed to take steps forthwith for the discharge of Elizabeth Okey from the Hospital.

"That the Hospital Committee be instructed to take such steps as they may deem most advisable to prevent the practice of Mesmerism in future within the Hospital."

At the next Session of Council, on the 5th January, a letter was received from Dr. Elliotson, resigning his Office of Professor of the Principles and Practice of Medicine, and of Clinical Medicine at the College, and of Physician to the Hospital. This resignation was accepted by the Council, and the necessary steps for supplying the vacancy were taken with as little delay as possible. Dr. Copland was appointed, provisionally, to deliver the Lectures on the Practice of Medicine for the remainder of the Session, on the condition that, in the event of his becoming a candidate for the Chair, the circumstance of his having given the remainder of the course should not operate either for or against him with the Council. The duties of Physician to the Hospital and of giving Clinical Instruction devolved on Dr. Carswell, already one of the Physicians of the Hospital, and at the request of the Council he immediately undertook the discharge of them. The vacancy has since been made known by advertisement, inviting Candidates to send in their applications and testimonials by the end of May.

Other vacancies of Professorships have taken place. Dr. Vaughan has recently resigned the Chair of History. The Professorship of English Law was resigned by Mr. Lumley at the close of the last Session, and Mr. Carey has been appointed in his stead.

The University of London having announced in their Regulations on the subject of Degrees in Law, that Candidates for Honours would be examined in Jurisprudence, and that if, in the opinions of the Examiners, any Candidate should possess sufficient merit, the Candidate who should distinguish himself the most in Jurisprudence, should receive £50 per annum from the University chest for three years, with the style of University Law Scholar, the Council deemed

it proper to fill up the vacant chair, and they have appointed Mr. J. T. Graves Professor of Jurisprudence.

By a note in the last Report, the Proprietors were apprised of the painful discovery made by the Council shortly after the last General Meeting, of the defalcation on the part of Mr. Kennell, the Accountant, to the amount of little less than £1500; and they were informed that Mr. Kennell having gone abroad, it became impossible for the Council to take effectual measures for the recovery of the property of the College; that an offer had been made by some friends of the family of Mr. Kennell, of a sum of £500 in liquidation of the deficiency, which the Council considered it on the whole advisable to accept. By the accounts now on the table, the balance against Mr. Kennell, after the receipt of the sum of £500 above mentioned, appears to be £981 18*s.* 4*d.*, which by a Resolution of Council of the 3rd of November last, has been passed to the account of capital stock. The heavy expense attending a complete revision of the cash accounts of the establishment from the period of its first foundation, at which time Mr. Kennell was its Collector, has deterred the Council from extending the inquiry over the whole period of his engagement in their service; they are therefore unable with certainty to pronounce that the ascertained balance of £981 18*s.* 4*d.* constitutes the entire loss occasioned by Mr. Kennell's misconduct.

The arrangements for the future management of the business of the office have not yet been finally made, but a new and more perfect system of keeping the subsidiary books has been established under the direction of a Committee appointed by the Council. The accounts of the past year, as submitted to the Auditors, have been made by a competent accountant employed for the purpose, while the Secretary has been charged with the receipt of the income of the College for the current year.

Of the financial concerns of the College, and of the entries to the Classes during the last and present Session, the Council are gratified by having to make a satisfactory report. The

total amount of fees received during the Session 1837–38, on account of the Classes of the College and the Junior School, was £14,128 8*s.* 4*d.*, being an increase of upwards of £400 on the total receipts of the preceding year.

It affords an additional satisfaction to the Council, to have to draw the attention of the Proprietors to the source of this increase, as arising from a great proportional influx of Students to the classes in the Faculty of Arts. In the former year, the number of Students in that Faculty was 118, in the past year it amounted to 142. The total number of Pupils who entered to the College Classes and School during the last Session was 965, of whom 15 Students attended Classes in both Faculties, viz.—Students in the Faculty of Arts, 142; Students in Faculty of Medicine, 497; Pupils in Junior School, 337.

On a comparison of the present Session with the past, the Council have every reason to be satisfied with the prospects of the College. The amount of receipts up to the 17th of February inst., for fees of admission to the Classes of the College and the School, is £11,462, 12*s.* 3*d.* At the same period last year the amount was £11,396.

The state of the College fund at the close of the Session 1837–38 was as follows:—There was passed to the fund as the College proportion of the fees, the sum of £4291, 8*s.* 6*d.* The interest and profit on Exchequer bills and other items increased this sum to £4688, 7*s.* 2*d.* The expenses incurred on account of the establishment during the same period, amounted to £4005, leaving a balance of £683, 7*s.* 2*d.*

All accounts which were outstanding at the close of the Session have since been discharged. The bill of Messrs. Grissell and Peto for the new Dissecting room has also been paid; and with the exception of the mortgage of £4000, the College is free from all liabilities except such as have been incurred on account of the present Session.

The sum of £500, a portion of the Donation of Mr. Brundrett, has been transferred to the account of Hospital Committee, and by them applied towards the expense of erecting the new wing; and there remain in the hands of the bankers Exchequer bills to the amount of £3500, constituting a temporary investment of the first Donation of a Patriot, the re-

mainder of Mr. Brundrett's donation, and a portion of the College fund for the present Session.

The second and third Donations of a Patriot (1500*l.*) are still in the hands of Messrs. Grote and Co., invested in Exchequer bills.

The Flaherty Scholarship Fund, the Fellowes' Clinical Medal Fund, and the Legacy Fund remain invested in the same stock in which they stood at the time of the publication of the last report.

By the Council,

CHAS. C. ATKINSON,

Feb. 23, 1839. *Secretary.*

ATTENDANCES

OF THE MEMBERS OF COUNCIL

From the 10th of March, 1838, to the 7th of February, 1839.

Meetings of Council 22, *of Committee of Management* 38, *of Senate* 12.

COUNCIL.	At Council.	At Committee of Management.	At Special Committees.	At Senate.	Total.
Lord Brougham, Presid.	4	...	...	...	4
Duke of Somerset, V.P..	5	2	...	4	11
Mr. Tooke, Treasurer ...	15	33	9	...	57
Mr. Bishop	16	...	...	...	16
Mr. Booth...	18	...	...	...	18
Dr. Boott	19	28	6	6	59
Mr. Duckworth	5	...	...	...	5
Mr. Ewart..... ..	8	...	...	...	8
Mr. Goldsmid	12	25	8	...	45
Mr. Greenough	13	...	12	...	25
Mr. Holland	...	...	...	...	...
Mr. Hurt	4	...	...	...	4
Mr. Hutton	12	...	7	...	19
Mr. Leader	...	...	...	...	...
Mr. Mills	14	...	...	...	14
Mr. Prevost	16	...	8	...	24
Mr. Robinson	15	22	2	2	41
Mr. Romilly	14	24	3	...	41
Mr. Strutt	10	...	5	...	15
Mr. Taylor	9	...	2	...	11
Mr. Thornely	5	...	...	...	5
Mr. Warburton	5	...	1	...	6
Mr. Waymouth	15	...	...	...	15
Mr. Wood	12	...	8	...	20

ENDOWMENTS.

£500 Exchequer Bill, (with accumulation of interest,)—Donation, February, 1829, from the Subscribers to the Ricardo Lectures, for the purchase and maintenance of a Library of Political Economy, to be called the Ricardo Library.

£49, 3*s.* 10*d.* New Three and a Half per Cents, October, 1831, by Mr. Clarke, of Barnstaple, a Bequest of £50.

£2500 Exchequer Bills and accumulation of Interest, Three Donations of a "Patriot": 1st, £1000 Exchequer Bill, October, 1833, "to be recorded as the Donation of a PATRIOT:" 2nd, £1000 Exchequer Bill, June, 1835, "for the benefit of the Institution, and the pro-"motion of the comfort and knowledge of the greatest "number;" Lord Brougham to decide on the particular appropriation: 3rd, £500 Exchequer Bill, March, 1837, placed at the disposal of Lord Brougham, to be applied as His Lordship may think best for the benefit of the College. Vide Appendix, p. 41.

£5311, 4*s.* 4*d.* Three and a Half per Cents.; being, with accumulation of Dividends, the £5000 Three and a Half per Cents. placed "at the disposal of the Council by "Mrs. Flaherty, November, 1836, out of zeal for the "diffusion of knowledge and the advancement of civil "and religious liberty, and in the firm conviction that "this cause will in the end be triumphant." The annual income, has been appropriated by the Council to the foundation of four Flaherty Scholarships. Vide Appendix, p. 39.

£500 New Three and a Half per Cents., a Donation of £500, January, 1837, by the Rev. Dr. Fellowes, for two Clinico-Medical Gold Medals annually, to be presented to the Students of the College who shall make the best Reports and Observations on the Cases in the Hospital. The Medals to be awarded by the Physician to the Hospital and Professor of Medicine at the College.

£98, 10*s.* 5*d.* New Three and a Half per Cents., Legacy of £100 free of Duty, from W. Coombes, Esq. of Henley, who died August, 1837.

BALANCE SHEET, 30TH SEPTEMBER 1838.

	£.	s.	d.
Collection for Natural History	601	11	8
Chemical Apparatus	1,025	3	6
Apparatus for Natural Philosophy	2,427	11	8
Endowments	8,658	10	0
Library	3,054	15	11
Collection for Medical Museums	5,436	10	2
Buildings	97,772	3	11
Museum of Materia Medica	41	11	7
Coutts and Co.	1,617	0	6
Cash	18	10	9
Smith, Payne, and Co.	267	9	3
Investments	2,534	19	2
Furniture	4,251	2	11
	£127,707	1	0

	£.	s.	d.
Donations	1,100	0	0
Mortgage	4,000	0	0
Capital Stock	118,545	18	7
College Fees on account of Sess. 1838–9	991	0	0
School Fees ditto	595	0	0
Damage by Fire	1,872	7	7
Dr. Fellowes' Clinical Medal Fund	520	0	0
Practical Anatomy Fund	10	6	0
Library Deposits	30	0	0
Chinese Library	42	8	10
	£127,707	1	0

Balances compared with Ledger, and found to be correct.
21st February, 1839.

Signed, { W. ALERS HANKEY,
MATTHEW CLARK,
AUDITORS.

RECEIPT AND EXPENDITURE FOR THE SESSION 1837—38.

RECEIPT.

		£.	s.	d.	£.	s.	d.
1837. Oct.	To Cash in hand	8	7	0			
	Balance at Smith and Co.'s. .	915	8	8			
					923	15	8
	Donation by Mr. Brundrett				1,000	0	0
	Legacy by Mr. Coombe				100	0	0
	Donation by Sir Geo. Staunton				50	0	0
	Interest on Fellowes and other Funds invested				23	8	10
	Interest and Profit on Exchequer Bills:						
	at Smith and Co.'s ...	112	16	0			
	at Coutts and Co.'s ...	69	3	4			
					181	19	4
	Transfer of Shares 14*l.* 14*s.*, Students' Boxes 6*l.* 11*s.*, for articles damaged by Fire 25*l.* 10*s.*				46	15	10
	Cash on account of Practical Anatomy				168	3	6
	Fees of College & School				14,128	8	4
					£16,622	11	6

EXPENDITURE.

		£.	s.	d.	£.	s.	d.
By	Investment Coombes' Legacy				100	0	0
	Payments to Professors ...	6,709	3	4			
	Payments to Masters.....	3,127	16	6			
					9,836	19	10
	Payments on account of College, v. p. 17				5,416	12	10
	Loss by default of Accountant				981	18	4
	Balance at Coutts and Co.'s	1	0	6			
	Ditto at Smith and Co.'s ...	267	9	3			
	Cash in hand	18	10	9			
					287	0	6
					£16,622	11	6

INVESTMENTS.

Exchequer Bills at Smith and Co.'s	3,500	0	0	Ex. Bills.
3½ Red. Annuit. Flaherty Fund .	5,311	4	4	Stock.
Fellowes Fund, new 3½ per Cents.	500	0	0	Stock.
Legacy Fund, new 3½ ditto	147	14	3	Stock.

Balances compared with Ledger, and found correct.
21st February, 1839.

Signed, { W. ALERS HANKEY,
MATTHEW CLARK,

AUDITORS.

PAYMENTS ON ACCOUNT OF THE COLLEGE

From the 1st of October 1837, to 30th September 1838, both days included.

	£.	s.	d.
Oil, &c.	330	4	9
Fuel, Coals, &c.	185	11	6
House Steward's Expenses	24	6	8
Gas	34	10	6
Insurance	93	19	0
House Carpenter	201	10	9
House Repairs	274	14	6
Domestics	704	4	6
Salaries	758	10	0
Advertisements	197	13	6
Distribution of Prizes	312	1	8
Miscellaneous Expenses	81	2	1
Stationery	84	16	9
Rates	308	2	10
Printing	228	19	0
Furniture Repairs	26	19	7
Expenses of Class of Botany	26	18	2
Carried forward	£3874	5	9

	£.	s.	d.
Brought forward	3874	5	9
Dispensary	57	2	0
Loan to Junior School, Discharge of	250	0	0
Law Expenses	50	10	6
Collection for Medical School	299	2	8
Apparatus of Natural Philosophy	13	14	4
Library	76	4	9
Interest	180	0	0
Expenses of Class of Practical Anatomy	157	17	6
Damage by Fire. Reinstatement	266	11	6
Chinese Library	7	11	2
Building	107	3	11
Furniture	76	8	9
	£5416	12	10

Of the above, Payments on account of previous sessions	£2027	14	9
ditto of Session 1837–8	3331	18	1
ditto of Session 1838–9	57	0	0
	£5416	12	10

INCOME AND EXPENSE OF THE SESSION 1837-38.

	£	s.	d.
To Proportion of College and School Fees	4,291	8	6
Interest and Profit on Exchequer Bills, Transfer of Shares, &c.	228	15	2
Practical Anatomy Studies	168	3	6
	£4,688	7	2

	£	s.	d.
Expenses incurred on Account of Session, paid and unpaid...	4,005	0	0
Balance	683	7	2
	£4,688	7	2

COMPARATIVE TABLE.

NUMBER OF STUDENTS.—AMOUNT OF FEES.
17th FEBRUARY, 1838.—17th FEBRUARY, 1839.

	1838.	£.	s.	d.	1839.	£.	s.	d.
In the Faculty of Medicine...	470	6348	10	0	474	6444	10	0
——————of Arts.....	137	2350	0	0	146*	2278	12	3
	607				620			
Deduct entered to both Faculties	15				9			
Number of Students	592				611*			
——— in the Junior School	280	2697	10	0	285	2740	0	0
		£11,396	0	0		£11,463	2	3

Total fees last year to the end of the Session 1837-38, £14,128, 8*s.* 4*d.*

NUMBER OF STUDENTS IN RESPECTIVE CLASSES.

MEDICINE.	1838.	1839.
Anatomy&Physiology	367	371
Anatomy	374	384
Practice of Medicine..	206	210
Surgery	281	307
Midwifery	130	160
Materia Medica	149	150
Chemistry	247	224
ComparativeAnatomy and Zoology.....	30	26
PracticalChemistry...	...	34

SUMMER COURSES.	1837.	1838.
Morbid Anatomy ...	36	31
Botany (Summer and Autumn Courses)	144	148
MedicalJurisprudence	70†	57
Midwifery	...	42
Practical Chemistry .	26	25

ARTS and LAWS.	1838.	1839.
Latin	72	71
Greek	64	66
English.....	35	19
French	15	8
German	20	17
Italian	...	3
Hebrew	9	10
Chinese	3	3
Mathematics	87	74
Natural Philosophy & Astronomy.....	14	38
Philosophy of Mind and Logic.....	13	11
History, Ancient and Modern	10	‡
Schoolmasters' Courses	...	36
Law	16	15

* Exclusive of Class of Schoolmasters.

† Including the Winter Course also.

‡ No Class this year in consequence of resignation of Professor.

LIBRARY.

The additions to the Library during the past year have been,

By Donations	305 Vols.	109 Parts, Pamphlets, &c.
Purchase	43	34
	348	143

Making the following number of Volumes in each Collection:

In the General Library.....	11,677 Vols.	188 Parts, &c.
Ricardo	633	...
Law	1,129	56
Medical	2,820	375
	16,259	619

Exclusive of the Morrison Chinese Library, comprising upwards of 10,000 Volumes.

LIST OF DONORS TO THE LIBRARY

DURING THE PAST YEAR.

	Vols.	Pamp. &c.
Anonymous	1	0
Astronomical Society.....	3	5
Atkinson, William, Esq. ...	0	1
Bagster, Samuel, Esq.....	1	0
Brewster, Rev. James.....	0	1
British and Foreign School Society	0	1
Bowring, John, Esq.	1	0
Bucke, Charles, Esq.	0	1
Calcutta Medical and Physical Society	0	1
Campanari, G.	1	0
Carlisle, Sir Anthony	1	0
Claridge, R. T., Esq.....	1	0
College of Surgeons, London	1	0
Commissioners of the Admiralty.....	1	0
Commissioners of Public Records	6	0
Commissioners for Publishing State Papers ..	5	0
Cooper, Professor.....	24	0
Cornwall Polytechnic Society	0	1
Daniell, J. F., Esq.....	0	1
De Morgan, Professor.....	1	1
Esterhazy, Prince.....	0	7
Graham, Professor	0	1
Hall, Spenser, Esq.....	1	1
Inspectors of Hospitals for the Home District	2	0
Jones, T. W., Esq.....	0	1
Kalee Krishna, Maha Rajah	5	1
Liebig and Wilton Turner, Messrs.	0	1
Lindley, Professor.....	2	13
Malden, Professor.....	0	1
McGrigor, Sir James	2	3
Morton, Thomas, Esq.	1	0
Quain, Professor	2	0
Sharpey, Professor	8	2
Smart, B. H., Esq.....	0	1
Society for the Encouragement of Arts, Manufactures, and Commerce..	0	4
Somerville, Dr. James 208		0
Statistical Society of London	0	8
Taylor and Walton, Messrs.	7	0
Thom, Rev. David.....	0	1
University of Cracow.....	5	6
——————— Tübingen....	0	28
Ward and Co., Messrs. 14		0
Williams, J. B., Esq.....	1	0
Zoological Society...	0	17

Ordnance Survey of Ireland (one County), by the Lord Lieutenant.

APPENDIX I.

UNIVERSITY OF LONDON.

REGULATIONS FOR EXAMINATIONS FOR DEGREES*.

ARTS.

MATRICULATION EXAMINATION.

Period of the year.

The Matriculation Examination shall take place once a year, and commence on the first Monday in October.

Minimum of Age.

No Candidate shall be admitted to the Matriculation Examination unless he have produced a Certificate showing that he has completed his Sixteenth year.

Certificates.

This Certificates shall be transmitted to the Registrar at least fourteen days before the Examination begins.

Fee.

A Fee of Two Pounds shall be paid at Matriculation. No Candidate shall be admitted to the Examination unless he have previously paid this Fee to the Registrar; and if he fail to pass the Examination, the Fee shall be returned to him.

How conducted.

The Examination shall be conducted by means of Printed Papers; but the Examiners shall not be precluded from putting any *vivâ voce* questions upon the written answers of the Candidates, when they appear to require explanation.

Candidates for the Matriculation Examination shall be examined in the following subjects:

MATHEMATICS.

Subjects of Examination.

ARITHMETIC AND ALGEBRA:

- The ordinary rules of Arithmetic.
- Vulgar and Decimal Fractions.
- Extraction of the Square Root.
- Addition, Subtraction, Multiplication, and Division of Algebraical Quantities.
- Proportion.
- Arithmetical and Geometrical Progression.
- Simple Equations.

GEOMETRY:

- The First Book of Euclid.

* The Regulations, with the Examination Papers, are published for the University by Messrs. R. and J. E. Taylor.

NATURAL PHILOSOPHY.*

Subjects of Examination.

MECHANICS:

Explain the Composition and Resolution of Statical Forces.
Describe the Simple Machines (*Mechanical Powers*), and state the Ratio of the Power to the Weight in each.
Define the centre of Gravity.
Give the General Laws of Motion, and describe the chief experiments by which they may be illustrated.
State the Law of the motion of falling bodies.

HYDROSTATICS, HYDRAULICS, AND PNEUMATICS.

Explain the Pressure of Liquids and Gases, its equal diffusion, and variation with the depth.
Define Specific Gravity, and show how the specific gravity of bodies may be ascertained.
Describe and explain the Barometer, the Siphon, the Common Pump and Forcing-Pump, and the Air-Pump.

ACOUSTICS.

Describe the nature of Sound.

OPTICS.

State the Laws of Reflection and Refraction.
Explain the formation of Images by Simple Lenses.

CHEMISTRY.

The component parts of the Atmosphere and of Water.
The general characters of the different groups of elementary bodies, namely, of the Supporters of Combustion, the Combustibles, and the Metals.
The influence of Heat upon the bulk and states of matter.

NATURAL HISTORY.

BOTANY.

The Characters and Differences of the Natural Classes and principal Orders of Phanerogamous Plants belonging to the Flora of Europe, in the Botanical Classification of De Candolle.

ZOOLOGY.

The Characters of the Primary Divisions of the Animal Kingdom, and of the Classes and Orders of the Vertebrate Sub-kingdom, according to the system of Cuvier.

* A popular knowledge only of these subjects in Natural Philosophy will be required, such as may be attained by attending a Course of Experimental Lectures.

Subjects of Examination.

CLASSICS.

THE GREEK AND LATIN LANGUAGES:

One Greek and one Latin subject, to be selected one year previously by the Committee of the Faculty of Arts from the works of the under-mentioned authors:

Homer.....One Book.
Xenophon ...One Book.
Virgil.....One Book of the Georgics, or the Sixth Book of the Æneid.
Horace .....One Book of the Odes.
Sallust .....The Conspiracy of Catiline, or the War with Jugurtha.
Cæsar.....The Civil War, or the Fifth and Sixth Books of the Gallic War.
Livy .....One Book.
Cicero.....The treatises De Senectute and De Amicitiâ; or two of the shorter, or one of the longer Orations.

THE ENGLISH LANGUAGE.

The Grammatical Structure of the Language.

Proficiency in Composition will be judged of by the style of answers generally.

OUTLINES OF HISTORY AND GEOGRAPHY.

Quantity of knowledge required.

History of England to the end of the Seventeenth century.

The papers in Classics shall contain questions in History, and Geography.

Until the year 1841, Candidates who show a competent knowledge in Classics, Mathematics, and Natural Philosophy, shall be approved by the Examiners.

In the year 1841, and subsequently, Candidates shall not be approved by the Examiners unless they show a competent knowledge also in all the other branches of Examination.

Hours of Examination.

In the first week of examination, the Examinations shall be conducted in the following order:

Morning, 10 *to* 1.

Monday.....Mathematics.
Tuesday.....Greek Classic and History.
Wednesday . Mathematics.
Thursday....Roman Classic and History.

Afternoon, 3 *to* 6.

Monday ....English History. Geography.
Tuesday ....Chemistry. Natural History.
Wednesday . Natural Philosophy.
Thursday ..The English Language.

On the Monday morning in the following week the Examiners shall arrange in two divisions, each in alphabetical order, such of the Candidates as have passed.

Until the year 1841, Candidates examined in Chemistry and Natural History at the Matriculation Examination shall be arranged in the order of proficiency in those subjects.

EXAMINATION FOR HONOURS.—Matriculation.

Maximum of Age.

Any Candidate who has passed, and has produced a Certificate showing that he has not completed his 19th year, may be examined for Honours in Mathematics and Natural Philosophy, and also in Classics.

Subjects of Examination.

Candidates for Honours in Mathematics and Natural Philosophy shall be examined in the following subjects:

Arithmetic and Algebra.
Geometry.
Plane and Spherical Trigonometry.
Conic Sections.
The elements of Statics and Dynamics.
The elements of Hydrostatics.
The elements of Optics.

The Examination of the Candidates shall take place on Tuesday, Wednesday, and Thursday in the week following their Matriculation Examination; in the morning from ten to one, and in the afternoon from three to six.

In determining the relative position of Candidates, the Examiners shall have regard to the proficiency in Mathematics evinced by the Candidates at the Matriculation Examination.

The Examiners shall publish in the course of the following week a list of the Candidates in the order of proficiency, and Candidates shall be bracketed together, unless the Examiners are of opinion that there is a clear difference between them.

Subjects of Examination.

Candidates for Honours in Classics shall be examined in the following subjects;

The Greek and Latin Languages:

Homer.....The first six Books of the Iliad, and Books IX–XII. of the Odyssey.

Æschylus....Prometheus.

Subjects of Examination.

Euripides ....Medea.
Sophocles ....Antigone
Thucydides...Book I.
Herodotus....Book II.
Demosthenes. The Olynthiacs and Philippics.
Plato .....Apology of Socrates and Crito.
Xenophon ....The Memorabilia.
Virgil.
Horace.
Sallust.....The Wars with Catiline and Jugurtha.
Livy.....Books XXI. and XXXI.
Cicero ....De Senectute, De Amicitiâ, the Orations against Catiline, Pro Milone, Pro Archiâ, and the 2nd Philippic.
Tacitus.....Agricola, Germania, and Annals, Book I.

Composition in Latin and in English:

Latin prose; translation and retranslation.
English prose; analysis of any of the subjects selected for examination. Original composition upon questions arising out of the classical authors selected for examination.

The papers in Classics shall consist of passages to be translated, accompanied by questions in Grammar, History, and Geography.

This Examination shall take place on Tuesday, Wednesday, and Thursday, in the week following the Examination for Honours in Mathematics and Natural Philosophy; in the morning from ten to one, and in the afternoon from three to six.

In determining the relative position of Candidates, the Examiners shall also have regard to the proficiency in Classics, History, and Geography evinced by the Candidates at the Matriculation Examination.

The Examiners shall publish in the course of the following week a list of the Candidates in the order of proficiency; and Candidates shall be bracketed together, unless the Examiners are of opinion that there is a clear difference between them.

Exhibitions. If in the opinion of the Examiners any Candidate shall possess sufficient merit, the Candidate who shall distinguish himself the most in Mathematics and Natural Philosophy, and the Candidate who shall distinguish himself the most in Classics, shall each receive an exhibition of 30*l.* per annum for the next two years, if continuing during that period Students at one of the Institutions in connection with this University.

EXAMINATION FOR THE DEGREE OF BACHELOR OF ARTS.

Period of the year.

The Examination for the Degree of B.A. shall take place once a year, in May or June.

Certificates.

No Candidate shall be admitted to this Examination unless he have produced Certificates from the authorities of one of the Institutions in connection with this University, to the following effect:

1. Of having been a Student during two years at one of such Institutions;

2. And of good conduct so far as their opportunities of knowledge have extended.

These Certificates shall be transmitted to the Registrar at least fourteen days before the Examination begins.

After the year 1840 no Candidate shall be admitted to the Examination for the Degree of B.A. within two academical years of the time of his passing the Matriculation Examination.

In 1839 and 1840 Candidates shall be admitted to Examination for the Degree of B.A. who have shown evidence that they have completed their 18th year, and who have produced the Certificates as before stated.

Fee.

The Fee for the Degree of B.A. shall be 10*l*. No Candidate shall be admitted to the Examination unless he have previously paid this Fee to the Registrar, and if he fail to pass the Examination the Fee shall be returned to him.

How conducted.

The Examination shall be conducted by means of Printed Papers, but the Examiners shall not be precluded from putting any *vivâ voce* questions upon the written answers of the Candidates, when they appear to require explanation.

Subjects of Examination.

Candidates for the Degree of Bachelor of Arts shall be examined in the following subjects:

MATHEMATICS AND NATURAL PHILOSOPHY.

ARITHMETIC AND ALGEBRA:

The ordinary rules of Arithmetic.
Vulgar and Decimal Fractions.
Extraction of the Square Root.
Addition, Subtraction, Multiplication, and Division of Algebraical Quantities.
Algebraical Proportion and Variation.
Permutations and Combinations.
Arithmetical and Geometrical Progression.
Simple and Compound Interest; Discount, and Annuities for terms of years.
Simple and Quadratic Equations, and Questions producing them.
The nature and use of Logarithms.

GEOMETRY:

The First Book of Euclid.

Subjects of Examination.

The principal properties of triangles, squares, and parallelograms, treated geometrically.
The principal properties of the circle treated geometrically.
The relations of similar figures.
The Eleventh Book of Euclid to Prop. 21.
The equation to the straight line, and the equation to the circle referred to rectangular co-ordinates.
The equations to the Conic Sections referred to rectangular co-ordinates.

PLANE TRIGONOMETRY:

Plane Trigonometry as far as to enable the Candidate to solve all the cases of Plane triangles.
The following propositions:

$$\sin(A \pm B) = \sin A \cos B \pm \cos A \sin B$$
$$\cos(A \pm B) = \cos A \cos B \mp \sin A \sin B$$
$$\tan(A \pm B) = \frac{\tan A \pm \tan B}{1 \mp \tan A \tan B}$$

The expression for the area of a triangle in terms of its sides.

MECHANICS:

The composition and Resolution of Forces.
The Mechanical Powers.
The centre of Gravity.
The general laws of Motion.
The motion of falling bodies in free space and down inclined planes.

HYDROSTATICS, HYDRAULICS, AND PNEUMATICS:

The pressure of fluids is equally diffused and varies as the depth.
The surface of a fluid at rest is horizontal.
Specific gravity.
A floating body displaces exactly its weight of the fluid, and is supported as if by a force equal to its weight pressing upwards at the centre of gravity of the displaced fluid.
The Common Pump and the Forcing-Pump.
The Barometer.
The Air-Pump.
The Steam-Engine.

ASTRONOMY:

The apparent motion of the heavens round the earth.
The apparent motion of the sun through the fixed stars.
The phenomena of eclipses.
The regression of the planets.
Proofs of the Copernican system.

CHEMISTRY, ANIMAL PHYSIOLOGY, VEGETABLE PHYSIOLOGY AND STRUCTURAL BOTANY.

Subjects of Examination.

Chemistry:

The Atmosphere. Its general nature and condition; its component parts. Oxygen; its general properties; how procured. Nitrogen; its properties; how procured. Water and carbonic acid in the air. Proportions of these substances; deteriorating influences; renovating processes.

Aquafortis. Its nature; how procured; its composition proofs of its acidity and powerful action.

Other negatively electric bodies than Oxygen. Chlorine, Iodine, Bromine.

Water. Its general relation to the atmosphere and earth; its natural states and relative purity. Sea-water, river-water, spring-water, rain-water. Pure water; effects of heat and cold on it; its compound nature; its elements.

Hydrogen. How procured; its nature; proportion in water; its presence in most ordinary fuels; its product when burnt.

Other combustible bodies. Sulphur, Phosphorus, Carbon, Selenium, Boron.

Oxyacids. Sulphuric acid, Phosphoric acid, Carbonic acid.

Hydracids, Hydrochloric or Muriatic acid.

Ammonia. Its preparation, properties, composition.

Alkalies, Earths, Oxides generally.

Salts, their nature. Sulphates, Nitrates, Carbonates.

Metals generally. Iron, Copper, Lead, Tin, Zinc, Gold, Silver, Platinum, Mercury.

Powers of Matter. Aggregation, crystallization, chemical affinity, definite equivalents.

Combustion. Flame; nature of ordinary fuel; results of combustion, *i. e.* the bodies produced.

Heat: natural and artificial sources; its effects. Expansion; solids, liquids, gases. Thermometer: conduction; radiation; capacity; change of form; liquefaction; steam.

Relation of chemical affinity in the voltaic pile; ordinary electricity; its excitement and effects.

General elements of vegetable bodies; of animal bodies.

Animal Physiology:

The mechanical, chemical, and vital properties of the several elementary animal textures.

General principles of Animal Mechanics.

Outline of the processes subservient to the nutrition of the body; and general plan of structure of the organs of assimilation. Nature of Digestion; course of the Lacteal Absorbents. Structure of the Organs of Circulation. Principal varieties in the plan of circulation in the great divisions of the animal kingdom: viz. Mammalia, Birds, Reptiles, Fishes, Mollusca, Articulated and Radiated Animals.

Subjects of Examination.

Mechanism of Respiration in the several classes of animals; chemical effects of Respiration in the several classes of animals.

Chemical properties of the secretions; structure of secreting organs.

Functions of the nervous system.

The sensorial functions, comprehending the physiology of the external senses, especially Vision and Hearing.

VEGETABLE PHYSIOLOGY AND STRUCTURAL BOTANY:

Elementary structure. Cellular and vascular tissues; their properties, modifications, especially those which are more or less characteristic of the larger natural groups.

The axis of a plant. Its anatomy; the principal modifications of internal structure and external form.

Leaves. Their venous and parenchymatous structures. Inflorescence. The relation of its modifications to each other.

Floral envelopes. Their principal modifications; the relation borne to each other by their different series; the theory of abortion.

Stamens. Their structural analogy; modification; use; the theory of their order of development and suppression.

Pistil. Theory of structure; modifications; organic analogies; changes it undergoes while it ripens into fruit.

Seed. Its origin as an ovule; original modifications; maturation; albumen; embryo; germination.

Irritability and stimulants.

Processes subordinate to the functions of nutrition, especially those termed Absorption, Digestion, Exhalation, Respiration.

Motions of contained fluids; circulation, rotation.

Results of secretions, especially those useful in medicine.

Processes subordinate to the function of reproduction, especially the fertilization of the ovule and its maturation.

CLASSICS.

THE GREEK AND LATIN LANGUAGES:

One Greek and one Latin book, to be selected two years previously by the Committee of the Faculty of Arts from the works of the under-mentioned authors:

Homer ..... Six Books.

Sophocles..... One Play.

Euripides..... One Play.

Herodotus..... One Book.

Thucydides ... One Book.

Xenophon..... Two Books, from any of his larger works.

Demosthenes .. One of the longer, or three of the shorter public Orations; or two of the private Orations.

Subjects of Examination.

Plato ..... Apology of Socrates and Crito.

Virgil..... .. The Eclogues and six Books of the Æneid; or the Georgics and the Sixth Book of the Æneid.

Horace..... The Odes and Ars Poetica, and either the Satires or the Epistles.

Cæsar ..... The Civil Wars and the Fifth and Sixth Books of the Gallic War.

Cicero ..... The Somnium Scipionis, and two of the shorter and one of the longer Orations.

Livy ..... Three Books.

Tacitus..... The Agricola, Germania, and one Book of either the Annals or of the Histories.

HISTORY:

History of Greece to the death of Alexander.
History of Rome to the death of Augustus.
History of England to the end of the Seventeenth century.

THE FRENCH OR GERMAN LANGUAGE:

Translation into English.
Translation from English into French or German.

LOGIC AND MORAL PHILOSOPHY.

LOGIC:

Whateley's Elements of Logic, fifth edition, the Introduction, 1st Book, and the 2nd Book to the end of Chap. III.

MORAL PHILOSOPHY:

The First, Third, and Fourth Books of Paley's Principles of Moral and Political Philosophy, and Butler's Three Sermons on Human Nature.

The papers in Classics shall consist of passages to be translated, accompanied by questions in Grammar, History, and Geography.

Quantity of knowledge required.

Until the year 1841, Candidates who show a competent knowledge in Classics and in Mathematics and Natural Philosophy shall be approved by the Examiners.

After the year 1840, Candidates shall not be approved by the Examiners, unless they show a competent knowledge in the four branches of Examination.

1. Mathematics and Natural Philosophy.
2. Chemistry, Animal Physiology, Vegetable Physiology, and Structural Botany.
3. Classics.
4. Logic and Moral Philosophy.

Hours of Examination.

In the first week of examination the Examinations shall be conducted in the following order:

Morning, 10 *to* 1.

Monday .....Mathematics and Natural Philosophy.
Tuesday.....Classics.
Wednesday..Mathematics and Natural Philosophy.
Thursday ....Classics.

Afternoon, 3 *to* 6.

Monday .....Chemistry, Animal and Vegetable Physiology.
Tuesday.....Logic and Moral Philosophy.
Wednesday...History.
Thursday ....French. German.

On the Monday morning in the following week the Examiners shall arrange in two divisions, each in alphabetical order, such of the Candidates as have passed.

EXAMINATION FOR HONOURS. B.A.

Maximum of Age.

Candidates for Honours must not have degraded.

Any Candidate who has passed, and has produced a Certificate showing that he has not completed his 22nd year, may be examined for Honours in Mathematics and Natural Philosophy, and also in Classics; but in case any Candidate should delay proceeding to the Examination for the Degree of B.A. more than three academical years from the date of his passing the Matriculation Examination, he cannot become a Candidate for the Scholarships, or be admitted to the Examination for Honours, unless he show evidence to the satisfaction of the Examiners that he has been prevented, up to that time, from proceeding to the Examination for the Degree of B.A.

Subjects of Examination.

Candidates for Honours in Mathematics and Natural Philosophy shall be examined in the following subjects:

Algebra, including the theory of Equations.
Analytical Geometry.
The Differential and Integral Calculus.
Calculus of Finite Differences.
Theory of Probability.
Statics and Dynamics.
Hydrostatics.
Hydraulics and Pneumatics.
Heat.
Optics.
Astronomy.

The Examination shall take place on Tuesday, Wednesday, and Thursday in the week following the Examination for the Degree of B.A.; in the morning from ten to one, and in the afternoon from three to six.

In determining the relative position of Candidates, the Examiners shall have regard to the proficiency in Mathematics and Natural Philosophy evinced by the Candidates at the B.A. Examination.

The Examiners shall publish in the course of the ensuing week a list of the Candidates in the order of proficiency, and Candidates shall be bracketed together, unless the Examiners are of opinion that there is a clear difference between them.

Subjects of Examination.

Candidates for Honours in Classics shall be examined in the following subjects:

THE GREEK AND LATIN LANGUAGES:

Homer.	
Æschylus	The Seven against Thebes, Eumenides, Persæ, and Agamemnon.
Sophocles	Œdipus Tyrannus, Œdipus Coloneus, and Philoctetes.
Aristophanes ...	The Birds, The Clouds, The Frogs.
Euripides	Phœnissæ, Orestes, Iphigenia in Tauris, and Alcestis.
Polybius.....	The First and Sixth Books.
Thucydides.	
Herodotus.	
Plato	Phædo, Protagoras, and Gorgias.
Aristotle	The Ethics, and Poetics.
Æschines and *Demosthenes*	De Coronâ, and the Midias of Demosthenes.
Virgil.	
Horace.	
Juvenal	Sat. 1, 3, 8, 10, 13, 14.
Persius	Sat. 2 and 5.
Plautus	Aulularia, Capteivei, Trinummus.
Terence	Andria, Heautontimoroumenos, Adelphi.
Lucretius	The Fifth and Sixth Books.
Cicero	De Naturâ Deorum, Tuscul. Disput. De Officiis, De Oratore, and the Letters.
Tacitus	The Annals and the Histories.

COMPOSITION IN GREEK, LATIN, AND ENGLISH:

Greek Prose, translation, retranslation.
Latin prose, translation, retranslation.
English prose; analysis of any of the subjects selected for examination; original composition upon questions arising out of the classical authors selected for examination.

The papers in Classics shall consist of passages to be translated, accompanied by questions in Grammar, History, and Geography.

This Examination shall take place on Tuesday, Wednesday, and

Thursday in the next week but one following the Examination for Honours in Mathematics and Natural Philosophy; in the morning from ten to one, and in the afternoon from three to six.

In determining the relative position of Candidates, the Examiners shall also have regard to the proficiency in Classics, Logic, and Moral Philosophy evinced by the Candidates at the B.A. Examination.

The Examiners shall publish in the course of the ensuing week a list of the Candidates in the order of proficiency; and Candidates shall be bracketed together, unless the Examiners are of opinion that there is a clear difference between them.

Scholarship. If in the opinion of the Examiners any Student shall possess sufficient merit, the Student who shall distinguish himself the most in Mathematics and Natural Philosophy, and the Student who shall distinguish himself the most in Classics, shall each receive 50*l.* per annum from the University chest for the next three years, with the style of University Scholars.

EXAMINATION FOR THE DEGREE OF MASTER OF ARTS.

Period of the year. The Examination for the Degree of M.A. shall take place once a year, in May or June.

After the year 1841, no Candidate shall be admitted to the Examination for the Degree of M.A. until after the expiration of one academical year from the time of his obtaining the Degree of B.A. in this University, or in the University of Durham, nor unless he have shown evidence of having completed his 20th year.

Previously to the year 1842, Candidates shall be admitted to Examination for the Degree of M.A. who have shown evidence that they have completed their 20th year, and who have taken the Degree of B.A. in this University, or in the University of Durham.

Certificates. The Certificates shall be transmitted to the Registrar at least fourteen days before the Examination begins.

Fee. The Fee for the Degree of M.A. shall be 10*l.*; no Candidate shall be admitted to the Examination unless he have previously paid his Fee to the Registrar; and if he fail to pass, his Fee shall be returned to him.

How conducted. The Examination shall be conducted by means of Printed Papers, but the Examiners shall not be precluded from putting any *vivâ voce* questions upon the written answers of the Candidates, when they appear to require explanation.

Subjects of Examination. Candidates for the Degree of M.A. shall be examined in one or more of the following branches of knowledge:

I. Classics.

II. Mathematics and Natural Philosophy.

III. Logic, Moral Philosophy, Philosophy of the Mind. Political Philosophy, Political Œconomy.

No Candidate shall be approved by the Examiners unless he show a competent knowledge in one of these branches of knowledge.

The Examination in Classics shall include the following subjects:

The Greek and Latin Classic Authors.
Prose Composition in Greek, Latin, and English.
Ancient History, and the History of Europe to the end of the eighteenth century.

The Examination in Mathematics and Natural Philosophy shall include the following subjects:

Algebra, including the Theory of Equations.
Analytical Geometry.
The Differential and Integral Calculus.
Theory of Probability.
Statics and Dynamics.
Hydrostatics.
Hydraulics and Pneumatics.
Heat.
Electricity and Magnetism.
Optics.
Plane Astronomy.
Physical Astronomy.

The Examination in Branch III. shall be left to the discretion of the Examiners.

The Candidates who pass to the satisfaction of the Examiners shall be arranged in the order of proficiency; and Candidates shall be bracketed together, unless the Examiners are of opinion that there is a clear difference between them.

Gold Medals.

If in the opinion of the Examiners any Candidate shall possess sufficient merit, the Candidate who shall distinguish himself the most in Branch I., the Candidate who shall distinguish himself the most in Branch II., and the Candidate who shall distinguish himself the most in Branch III., shall each receive a gold Medal of the value of 20*l.*: and if the same Candidate distinguish himself the most in two or more of the said branches, he shall receive a gold Medal in right of each branch in which he shall so distinguish himself.

Hours of Examination.

The Examination in Branch I. shall take place in the first week on Monday, Tuesday, Wednesday, and Thursday; in the Morning from ten to one; in the Afternoon from three to six.

The Examination in Branch II. shall take place in the next week on Monday, Tuesday, Wednesday, and Thursday; in the Morning from ten to one; in the Afternoon from three to six.

The Examination in Branch III. shall take place in the third week on Monday, Tuesday, Wednesday, and Thursday; in the Morning from ten to one; in the Afternoon from three to six.

EXAMINERS.

Two Examiners shall be appointed in Classics, and two Examiners in Mathematics and Natural Philosophy.

They shall conduct the Matriculation Examination, and the Examinations for the Degree of B.A. and M.A. in Mathematics, Natural Philosophy, and Classics.

They shall each receive 200*l.* per annum.

Two Examiners in Logic, Moral, Intellectual, and Political Philosophy shall be selected from the Examiners in Classics and Mathematics; and they shall each receive 50*l.* in addition.

An Examiner shall be appointed in Natural History and Physiology; and he shall receive 50*l.* per annum.

An Examiner shall be appointed in Chemistry; and he shall receive 50*l.* per annum.

An Examiner shall be appointed in the French Language and also an Examiner in the German Language; they shall each receive 20*l.* for each Examination.

The Examiners shall be appointed at a Meeting of the Senate, to be held in June or July.

They shall continue in office for one year from the time of their appointment.

They shall severally have power to discontinue the Examination of any Candidate who may misconduct himself.

EXAMINATIONS FOR CERTIFICATES OF PROFICIENCY.

Subjects of Examination.

Examinations for Certificates of Proficiency shall be instituted in the following subjects:

Architecture.
Civil Engineering.
Chemistry.
Botany.
Geology and Mineralogy.
Zoology.
Geography, Political and Physical.
Navigation and Hydrography.

Fee.

The Candidate for each of these Examinations shall be required to pay a Fee of 20*l.* unless he have taken the Degree of B.A. in this University, in which case the Fee shall be 10*l.* No Candidate shall be admitted to the Examination unless he have previously paid this Fee to the Registrar, and if he fail to pass the Examination the Fee shall be returned to him.

The Examinations shall take place from time to time as the Senate may determine.

EXAMINATION IN THE HEBREW TEXT OF THE OLD TESTAMENT, IN THE GREEK TEXT OF THE NEW, AND IN SCRIPTURE HISTORY.

Period of the year.

The Examination shall take place once a year.

No Candidate shall be admitted to this Examination unless he have previously obtained the Degree of B.A. in this University.

The Examination shall be conducted entirely by means of Printed Papers.

Each Examiner shall have the power of putting a Veto upon any question.

No question shall be put to any Candidate bearing upon any doctrinal point disputed between Christians and Christians, and no question shall be so put as to require an expression of religious belief on the part of the Candidate.

No answer or translation given by any Candidate shall be objected to on the ground of its expressing any peculiarity of doctrinal views.

Subjects of Examination.

Candidates shall be examined in the following subjects:

1. The Hebrew Text of the Book of Genesis.
2. The Greek Text of the Gospel of St. Luke.
3. { Paley's Evidences. / Butler's Analogy.
4. Scripture History.

Quantity of Knowledge required.

Candidates who show a competent knowledge in any two out of the four subjects of Examination shall be approved by the Examiners.

Hours of Examination.

The Examination shall take place on Tuesday and Wednesday in the week following the conclusion of the Examination for Honours in Classics; in the morning from ten to one, and in the afternoon from three to six.

In the course of the following week the Examiners shall publish a list of the Candidates who have passed.

Prizes.

The Candidates shall be divided into three classes according to their proficiency, and alphabetically arranged in each class; and Books to the value of five pounds shall be awarded to each of the first class.

A further Examination shall be instituted in the Hebrew Text of the Old Testament, the Greek Text of the New Testament, in the Evidences of the Christian Religion, and in Scripture History, for those who have passed this Examination at least two years previously.

EXAMINERS.

There shall be two Examiners.

The Examiners shall be appointed at a Meeting of the Senate to be held in June or July.

They shall continue in office for one year from the time of their appointment.

They shall severally have power to discontinue the Examination of any Candidate who may misconduct himself.

They shall each receive 50*l.*

LAWS.

EXAMINATION FOR THE DEGREE OF BACHELOR OF LAWS.

Period of the year.

The Examination for the Degree of B.L. shall take place once a year, in November.

After the year 1841 no Candidate shall be admitted to the Examination for the Degree of B.L. until after the expiration of one academical year from the time of his obtaining the Degree of B.A. in this University, or in one of the Institutions in connection with this University.

Certificates.

Previously to the year 1842, Candidates shall be admitted to Examination for the Degree of B.L. who have shown evidence that they have completed their 20th year, and who have produced a Certificate of having been Students during two academical years at one or more of the Institutions in connection with this University, or have taken the Degree of B.A. in this University, or in one of the Institutions in connection with this University.

The Certificates shall be transmitted to the Registrar at least fourteen days before the Examination begins.

Fee.

The Fee for the Degree of B.L. shall be 10*l.*; no Candidate shall be admitted to the Examination till he have paid his Fee to the Registrar; and if a Candidate should not pass his Fee shall be returned to him.

The Examination shall be conducted entirely by means of Printed Papers.

Candidates for the Degree of Bachelor of Laws shall be examined in the following subjects:

A. { Blackstone's Commentaries; or
The three last volumes of Kent's Commentaries.

B. { Rutherforth's Institutes of Natural Laws; or
The two portions of Dumont's Edition of Bentham's Morals and Legislation which contain the Principles of a Civil Code, and the Principles of a Criminal Code.

Hours of Examination.

The Examination of the Candidates shall take place on Monday and Tuesday, in the Morning from ten to one, and in the Afternoon from three to six; and the Candidates shall be examined in Subject A. on Monday, and in Subject B. on Tuesday.

On the Monday morning in the following week the Examiners shall arrange in two divisions, each in alphabetical order, such of the Candidates as have passed.

EXAMINATION FOR HONOURS, B.L.

Maximum of age.

Any Candidate who has passed and has produced a Certificate showing that he has not completed his 25th year, may be examined for Honours; but in case any Candidate should delay proceeding to the Examination more than three academical years from the date of his passing the Examination for the Degree of B.A., he cannot be admitted to the Examination for Honours, unless he show evidence to the satisfaction of the Examiners that he has been prevented

up to that time from proceeding to the Examination for the Degree of B.L.

Candidates for Honours shall be examined in one or more of the following subjects: Subjects of Examination.

Jurisprudence.
Conveyancing.
Law of the Courts of Equity.
Law of the Courts of Common Law.
Roman Law, and the Law of the Admiralty and Ecclesiastical Courts.
Colonial Law.

The Examination shall take place on Monday in Jurisprudence; Tuesday in Conveyancing; Wednesday in the Law of the Courts of Equity; Thursday in the Law of the Courts of Common Law; Friday in the Roman Law, and the Law of the Admiralty and Ecclesiastical Courts; Saturday in Colonial Law.

In determining the relative position of the Candidates, the Examiners shall have regard to the proficiency evinced by them in the B.L. Examination.

The Examiners shall publish, in the course of the ensuing week, lists of the Candidates in the order of proficiency in each subject, but Candidates shall be bracketed together, unless the Examiners are of opinion that there is a clear difference between them.

If in the opinion of the Examiners any Candidate shall possess sufficient merit, the Candidate who shall distinguish himself the most in Jurisprudence shall receive £50 per annum from the University chest for the next three years, with the style of University Law Scholar. Scholarships.

EXAMINATION FOR THE DEGREE OF DOCTOR OF LAWS.

No Candidate shall be admitted to the Examination for the Degree of Doctor of Laws until after the expiration of two academical years from the time of his obtaining the Degree of B.L. in this University.

The Fee for the Degree of Doctor of Laws shall be 25*l.*; no Candidate shall be admitted to the Examination till he have paid his Fee to the Registrar; and if a Candidate should not pass, his Fee shall be returned to him. Fee.

EXAMINERS.

There shall be as many Examiners in Law as the number of Candidates in the several departments may require; the Candidates transmitting to the Registrar their application to be admitted to a Degree before the 15th of April of the year in which this Examination is to take place. And the Examiner or Examiners shall be appointed at a Meeting of the Senate to be held between the last day on which such application can be received, and the day of Examination.

MATRICULATION.—1838.

EXAMINERS.

In *Classics.*—Dr. Jerrard, Rev. Connop Thirlwall.

In *Mathematics and Natural Philosophy.*—Mr. George B. Jerrard, Rev. Robert Murphy.

In *Chemistry.*—Mr. Brande.

In *Natural History.*—Rev. Professor Henslow.

EXHIBITIONERS.

Mathematics and Natural Philosophy.

* { Hargrave.....University College.
  { Sargent .....King's College.

Classics.

* { Manning .....King's College.
  { Mason... .....University College.

* These gentlemen being respectively equal in merit, the two exhibitions of 30*l.* were divided between them.

MATRICULATION.—1838.

PASS EXAMINATION.

CANDIDATES who passed, arranged in two divisions, each in Alphabetical order.

1st Division.	Brett	University College.
	Davison	University College.
	Fenton	University College.
	Foggo	King's College.
	Greenwood	University College.
	Hargreave	University College.
	Manning	King's College.
	Mason	University College.
	Ridley	University College.
	Sargent	King's College.
	Shaen	University College.
	Stansfeld	University College.
2nd Division.	Bird	King's College.
	Bower	King's College.
	Clarke	King's College.
	Gibson	University College.
	Goodeve	King's College.
	Grindall	King's College.
	Harrison	King's College.
	Lawford	University College.
	Mullens	University College.
	Sugden	University College.

CHEMISTRY AND NATURAL PHILOSOPHY.

	Ridley	University College.
{	Clarke	King's College.
{	Davison	University College.
	Lawford	University College.

EXAMINATION FOR HONOURS.

ORDER OF PROFICIENCY OF THE CANDIDATES.

In Mathematics and Natural Philosophy.		*In Classics.*	
{	*Hargreave ... Univ. Col.	{	Manning ..... King's Col.
{	*Sargent ..... King's Col.	{	*Mason ..... Univ. Col.
	Goodeve ..... King's Col.	{	*Greenwood ... Univ. Col.
	*Mason ..... Univ. Col.	{	*Hargreave ... Univ. Col.
	*Greenwood ..... Univ. Col.		*Davison ..... Univ. Col.
	*Davison ..... Univ. Col.		*Sargent ..... King's Col.
			Foggo ..... King's Col.

Those gentlemen whose names are marked with an asterisk (*) went into both Examinations.

APPENDIX II.

UNIVERSITY COLLEGE.

FLAHERTY SCHOLARSHIP.

In November, 1836, Mrs. Mary Flaherty placed at the disposal of the Council of the College the sum of 5000*l.*, three and a half per cent. Bank Annuities, with the intimation that this donation was made by her "out of zeal for the diffusion of knowledge, and the advancement of civil and religious liberty, and in the firm conviction that this cause will in the end be triumphant." In June, 1837, the Council resolved to employ this donation in the foundation of Scholarships, and determined to advance out of the funds of the College, such a sum of money (calculated at about 250*l.*) as would be sufficient, with the accumulated dividends of the 5000*l.* three and a half per cents., to purchase a further sum of 715*l.* of the same stock, in order to establish a fund, the dividend from which would be 200*l.* per annum; the 200*l.* per annum to be applied in the payment of four Scholarships of 50*l.* a year each, to last four years, one becoming vacant every year. The Scholarship to be called the Flaherty Scholarship, and to be given alternately, one year to the best proficient in Mathematics and Natural Philosophy, the next year to the best proficient in Classics. All the Students of the College who shall have been Students during one year at the College, and shall have not completed the 20th year of their age, to be entitled to become Candidates for the Scholarship. The names of the successful Candidates to be advertised by the Council. The following are the

REGULATIONS FOR THE EXAMINATIONS.

1. The examination to take place in the second week in October.
2. The result to be announced on or before the 1st day of November then next ensuing.
3. Students desiring to become candidates to announce their intention on or before the 1st day of October, and to forward the certificates after required, to the Council.
4. In 1838 and 1839, all Students to be eligible who shall have attended some two or more classes in the Faculty of Arts in some one Session, provided they be matriculated Students at the time of announcing their intention to be candidates.
5. After the year 1839, none to be eligible who shall not have attended as matriculated Students of the College two or more classes in each of two or more Sessions preceding, such Sessions not being required to be consecutive, nor immediately preceding that of the examination.

6. Each candidate to produce certificate that he will not have attained twenty years of age on the 15th day of October immediately following the examination.

7. Each candidate to produce certificates of regularity of attendance and general good conduct from every Professor in the Faculty of Arts whose lectures he has attended. Provided, however, that when a Student shall have attended lectures during more than two Sessions, Professors' Certificates shall be required only for the last two Sessions of such attendance.

8. The successful candidate for a Mathematical Scholarship to be eligible for the Classical Scholarship of any succeeding Session, or *vice versâ*; but no Student be allowed to gain the same scholarship twice.

9. The Examiners to be two Professors of the College and one other person named by the Council: the two Professors being those of Latin and Greek for the Classical Scholarship, and of Mathematics and Natural Philosophy for the Mathematical Scholarship.

10. The examination to be conducted by printed papers, the papers of each Examiner being previously submitted to the other two for their approval. The answers to be inspected by every Examiner.

11. If the Examiners be not in the first instance unanimous in their opinion, all three to re-examine the answers sent in by every Student who is placed first by either of them, and a majority of Examiners then to decide; but if there be no majority, a fresh examination to take place of the Students thus placed in opposition by the Examiners.

12. The Examiners to have the power of not awarding any scholarship, in the event of the majority of the Examiners being of opinion that no candidate is of sufficient merit.

13. In the event of a scholarship not being awarded, an extraordinary scholarship, for the same branches of knowledge, to be awarded in the next year, together with, but independently of, the ordinary scholarship then to be given.

EVENING LECTURES TO SCHOOLMASTERS AND USHERS.

(PROSPECTUS.)

Fee;—for One Class £1; for the Four Classes £1. 10*s*.

LORD BROUGHAM having proposed that the interest of a sum of money which has been given to the College by a munificent but unknown benefactor, under the title of "PATRIOT," to be applied under His Lordship's direction, shall be employed in procuring admission for Schoolmasters and Ushers to certain Classes of the College at a reduced fee:—

LECTURES by the Professors of LATIN, GREEK, MATHEMATICS, AND NATURAL PHILOSOPHY are delivered to MASTERS of UNENDOWED SCHOOLS and USHERS as follows:

Mr. Malden, Professor of Greek, delivered his first Lecture on

Monday, January 14th, at 7 P.M., and will give Lectures of one hour, from 7 to 8, every Monday and Friday evening during ten weeks; and Mr. De Morgan, Professor of Mathematics, will give a Lecture of two hours every Wednesday, from 7 to 9 P.M., during the same period. Professors Key and Sylvester will commence the Courses of Latin and Natural Philosophy respectively in the week after Easter, and will continue them for Ten Weeks.

Only Masters of UNENDOWED SCHOOLS and USHERS are admitted to these Lectures.

All Masters of Schools are required before entrance to give their addresses; and all Ushers, a certificate of their being employed in that capacity from the Master of the School in which they are; or, in case of their being out of employment at the present time, from the Master of the School in which they were last engaged.

Admission to these Classes gives no right of admission to the ordinary Classes of the College.

CLASS OF GREEK.

Professor Malden will presume that the gentlemen attending his Course are acquainted with the Grammar of the Greek language so far as it can be learned from the manuals commonly used in schools, such as the Eton Greek Grammar. But he will give, nevertheless, a complete analysis of the structure of the language in a method not developed in ordinary school-books.

Although this analysis is designed for the more scientific instruction of those who have already acquired a knowledge of the language in the usual method, yet a person previously ignorant of the language, if possessed of a reflecting mind, and giving strict attention and diligent private study to the subject during the Course, will be able to acquire a knowledge of its elements.

Professor Malden will then proceed to explain, both by lectures and by practical exercises, in what manner this knowledge may be best communicated to boys.

The Professor requests that every gentleman attending this Course will be provided with a Note-book.

CLASS OF MATHEMATICS.

Professor De Morgan intends to confine himself principally to the exposition of methods of instruction in the elementary branches of pure Mathematics; in so doing he will find it necessary to dwell particularly on these first principles, which it has not been usual to treat demonstratively in books on Arithmetic and Algebra.

Every member of this Class will be presumed to be well acquainted with common Arithmetic, Algebra as far as equations of the second degree, and the first six books of Euclid. In so short a Course as that proposed for the present Session, it is presumed that the remarks which may be made on the method of teaching these subjects will fully occupy the time allotted.

CLASS OF LATIN.

The course of Professor Key:—on Wednesday from 6 till 8 P.M., commencing on 10th April.

1. The meaning of the words, case and declensino.
2. The suffixes of substantives and adjectives.
3. The best mode of teaching genders.
4. The irregularities of the pronouns briefly examined.
5. The precise usage of the chief pronominal adjectives.
6. The meaning of the term conjugation, and how far the power of a verb depends upon its conjugation.
7. Remarks on the several moods, tenses, participles.
8. The formation of irregular presents, perfects, participles.
9. The anomalies of the irregular verbs.
10. The formation and use of prepositions.
11. The formation and use of adverbs and conjunctions.
12. The correction of the most prevalent errors in the syntax of Latin Grammars.
13, 14. The correction of prevalent errors in the translation of Latin words.
15. The arrangement of words in a Latin sentence illustrated by passages from Cæsar.
16. The same, illustrated by passages from Cicero and Livy.
17. The best mode of teaching the quantity of Latin words.
18. The correction of the most prevalent errors in Prosody.
19. The Hexameter of Virgil examined.
20. The arrangement of words in Latin poetry illustrated by passages from Virgil.

CLASS OF NATURAL PHILOSOPHY.

Thursday Evenings, 7 till 9, P.M.; 10 weeks.

The Course of Professor Sylvester will be devoted to a brief view of such natural phenomena as are capable of being included under well defined and undisputed quantitative laws.

The introductions to Mechanics, Hydrostatics, Pneumatics, Optics, and Astronomy, published in a collected form by the Society for the Diffusion of Useful Knowledge, will serve as the text treatises of this Class.

Heat and Electricity will, if time permit, be taken in additon to the subjects named.

The Lectures will be delivered from 7 till 9 P.M., on Fridays, commencing on 12th April.

APPENDIX III.

LIST OF PRIZEMEN,

(UNIVERSITY COLLEGE)

1829—1838.

FACULTY OF ARTS.

LATIN.

1829	Highest Class .	Means, J. C.
		Dunkin, Christopher.
	Second Class..	Johnson, William.
		Leicester, Earl of.
	Third Class ...	Burchett, J. R.
		Barton, C. H.
1830	Highest Class .	Allen, Alexander.
		Rice, S. E. Spring.
	Composition ..	Allen, Alexander.
	Second Class..	Pennington, Arthur R.
		Christie, W. Dougal.
1831	Highest Class .	Christie, W. Dougal.
		Woolley, John.
	Second Class..	Gooden, A. Chisholm.
		Pennington, W. G.
1832	Highest Class .	Gooden, A. Chisholm.
		Barton, Charles.
		Batten, John.
	Second Class..	Lainson, John.
		Thompson, James.
1833	Highest Class .	Spankie, Thomas.
		Jenkins, Robert C.
		Tate, Frank.
	Second Class..	Peterkin, James.
		Levi (Waley), Jacob.
1834	Highest Class .	Smith, William.
		Levi (Waley), Jacob.
		Reid, Kenrick.
	Second Class..	Best, William.
		Jennings, Nathaniel.
		Goldsmid, Aaron.
1835	Highest Class .	Waley, Jacob.
		Davidson, Lionel.
	Second Class..	Smith, Philip.
		Griffith, W. H.
1836	Highest Class .	Pike, Warburton.
		Davidson, L. } equal.
		Smith, P. }
1837	Highest Class .	Martineau, Alfred.
		Case, William A.
1837		Mason, Charles Peter.
	Second Class..	Ridley, W. } equal.
		Fenton, R. }
		Hargreave, Chas. Jas.
	Third Class ...	Johnson, J. B.
1838	Highest Cl. Pr.	Mason, Charles Peter.
		Hargreave, Chas. Jas.
	Composition ..	Case, W. A.
	Certif. of Hon.	Greenwood, J.
		Fenton, Roger.
		Paterson, D. J.
		Tegart, Edward.
		O'Loghlen, Colman M.
		Martineau, Hubert.
		Harriss, Henry.
		Martineau, John P.
		Tennent, W. T. Dillon.
	Second Cl. Pr..	Mullens, Joseph.
		Jevons, W. Alfred.
	Certif. of Hon.	Hume, W. B., } equal.
		Sugden, John, }
		Newth, S.
		Baynes, W.
		Beighton, J.
		Philip, J. D.

GREEK.

1829	Highest Class .	Means, J. C.
		Salter, W. A.
		Dunkin, C.,
	Second Class..	Johnson, William.
		Leicester, Earl of.
	Third Class ...	Fisher, F.
1830	Highest Class .	Donaldson, J. W.
		Allen, Alexander.
	Composition ..	Means, J. C.
	Second Class..	Calhariz, Count.
		Christie, W. Dougal.
1831	Highest Class .	Christie, W. Dougal.
		Woolley, John.

1831 Second Class.. Gooden, A. Chisholm.
Pennington, W.
1832 Highest Class . Gooden, A. Chisholm.
Uwins, John Geale.
Second Class.. Thompson, Jas., Lainson, J., Dobson, Charles. } eq.
1833 Highest Class . Tate, Frank.
Quain, J. R.
Second Class.. Peterkin, James.
Thompson, John.
1834 Highest Class . Smith, William.
Levi (Waley), Jacob.
Second Class.. Best, William.
Goldsmid, Aaron.
1835 Highest Class . Best, William.
Waley, Jacob.
Pike, Warburton.
Second Class.. Smith, Philip.
Leathley, Charles.
1836 Highest Class . Smith, Philip.
Pike, Warburton.
Second Class.. Laing, Robert G.
Mason, Charles P.
1837 Highest Class . Martineau, Alfred.
Second Class.. Fenton, Roger.
Third Class ... Johnson, G. B.
1838 Highest Cl. Pr. Hargreave, Charles J.
Case, William A.
Certif. of Hon. Fenton, R., Greenwood, J., } equal.
Martineau, Hubert.
Ellis, Barrow Helbert.
Martineau, John P.
O'Loghlen, Colman M.
Brown, James B.
Second Cl. Pr.. Mullens, Joseph.
Phillip, J. D.
Certif. of Hon. Reid, James.
Hume, William B.
Sugden, John, Newth, S., } equal.
Jevons, William A.
Jessell, Henry.

MATHEMATICS.

1829 Highest Class . Powell, R. L.
Mitchell, T. A.
Sec.C.,UpperD. Turner, W. G.
Means, J. C.
,, Low.D. M'Cullock, S.
Johnson, William.
1830 High.C.,Low.D. Chance, James.
Sec.C., High.D. Man, Edward.
Rice, S. E. Spring.
,, Low.D. Clowes, G.
Steadman, Thomas.
1831 High.C.,Upr.D. Aldam, W. Jun.
,, Low.D. Christie, W. D.
Sec.C.,UpperD. Fawcus, Robert.
1831 Sec.C.,UpperD. Cole, Henry Warwick.
,, Low.D. Conway, William.
1832 Highest Class . Aldam, William.
Sec.C.,UpperD. Barton, Charles.
Cole, Henry.
,, Low.D. Uwins, John Geale.
Broom, Herbert.
ThirdC.,Upr.D. Watson, Thomas.
Wornum, R. A.
,, Low.D. Spalding, Samuel.
Leifchild, John.
1833 Second Class .. Levi (Waley), Jacob.
Dobson, Charles.
ThirdC.,Upr.D. Hill, Thos. Rowley.
Quain, J. R.
,, Low.D. Moses, Angel.
Vigers, Duncan F.
1834 Sec.C.,UpperD. Hill, Thos. Rowley.
,, Low.D. Babbage, B. Herschel.
Moses, Angel.
ThirdC.,Upr.D. Power, David.
Shaen, Richard.
,, Low.D. Best, William.
Forster, John.
1835 Second Class .. Best, William.
Margary, A.R., Enfield, R., } equal.
ThirdC.,Upr.D. Smith, Philip.
Davidson, Lionel.
,, Low.D. Cumming, Henry.
1836 High.C.,Low.D. Griffith, William H.
Sec.C.,UpperD. Mason, Charles Peter.
Cubitt, Thomas.
,, Low.D. Townley, James.
1837 Highest Class . Cubitt, Thomas.
Mason, Charles Peter.
Sec.C.,UpperD. Hargreave, C. J.
,, Low.D. Johnson, G. B.
1838 High.C.,Upr.D. Prestwych, E., Certif. of Hon. Brett, F. H., } eql.
High.C.,Low.D.Pr. Hargreave, C. J.
Certif. of Hon. Greenwood, J.
Margary, P. J.
Sec.C.,Upr.D.Pr. De Gex, G. F.
Certif. of Hon. Martineau, John P.
Tapson, William H.
Hume, W. B., Rathbone, R. R., } eql.
Sec.Cl.,Low.D.Pr. Newth, S.
Certif. of Hon. Gifford, C.

NATURAL PHILOSOPHY.

1829 Powell, R. L., Calhariz, Count, } eql.
1830 Junior Class .. Thomson, Thomas.
1831 Chance, J. S.
Aldam, William, Jun.
1832 Williams, Joshua.
Christie, W. Dougal.
Watson, Thomas.

1833	Experimentl.C.	Hill, Thomas Rowley.
		Potter, J. R.
1834	Mathematicl.C.	Heppel, J. M.
		Hill, Thomas Rowley.
		Levi (Waley), Jacob.
	Experimentl.C.	Jenkins, W. H., } equal
		Quain, J. R., }
1835	Experimentl.C.	Forster, John.
		Elliot, Joseph.
1836	Mathematicl.C.	Jennings, N., } equal.
		Spalding, S., }
	Experimentl.C.	Fletcher Joseph.
		Cubitt, Thomas.
1837	Mathematicl.C.	Smith, Philip.
		Watts, Henry.
	Experimentl.C.	Griffith, W. H.
		Ridley, W., }
		Levy, A., } equal.
		Reed, A., }
1838	Prize	Mason, Charles Peter.
	„	Blakiston, Matthew.
	„	Jessel, Henry.

HISTORY.

1835		Potter, Richard.
		Forster, John.
		Enfield, Richard.
1836		Warren, John.
		Winter, Wm. Esdaile.
1837		Pike, Warburton.
		Fletcher, W. Evans.
1838	Prize	Carr, John.
	Certif. of Hon.	New, Herbert.
		Stansfeld, James.

PHILOSOPHY OF THE MIND AND LOGIC.

1831	For General Diligence, &c.	Abraham, Augustus.
		Cole, H. Warwick.
	Examinations .	Lucas, Frederick.
		Baxter, Richard.
1832	For Diligence, &c.	Batten, John.
		Woolley, John.
	Examinations .	Woolley, John.
		Christie, W. Dougal.
1833		Hill, Thos. Rowley.
1834		Spalding, Samuel.
		Griffith, Henry.
		Forster, John.
1835		Elliot, Joseph.
		Toller, Henry.
1836		Morell, J. D.
		Mummery, Isaac Vale.
1837		Jennings, Nathaniel.
		Ridley, William.
		Fletcher, Joseph.
1838		Griffith, W. H., } equal.
		Reed, Andrew, }
1838	Certif. of Hon.	Stock, John.
		Gunn, Henry.
		Penry, Henry.

HEBREW.

1830		Yonge, W. C.
1834		Spalding, Samuel.
		Elliot, Joseph.
1835	Highest Class .	Spalding, Samuel.
		Toller, Henry.
	Second Class . .	Mummery, J. V.
1836	Highest Class .	Kitson, Wills.
		Mummery, J. V.
	Second Class . .	Jennings, Nathaniel.
1837	Highest Class .	Jennings, Nathaniel.
	Second Class . .	Smith, Phillip.
1838	Prize	Parsons, George.
	„	Jessel, Henry.
	„	Griffith, W. H.
	Certif. of Hon.	Smedmore, Joseph.
		Stock, John.

GERMAN.

1835		Dowding, C., } equal.
		Smith, W., }
1836		Martineau, Alfred.
1838	Highest Cl. Pr.	Rathbone, R. R.
		Ellis, Barrow H.
	Certif. of Hon.	Francis, Philip.
		Heneker, R.
		Harriss, Henry.
		Levy, Adolphus.
	Second Cl. Pr. .	Fenton, William.
	Certif. of Hon.	Hill, Alfred.
		O'Loghlen, Colman.

FRENCH.

1830	Highest Class .	Clowes, George.
	Second Class . .	Evans, J. Hilditch.
1831	Highest Class .	Semple, R. H.
	Second Class . .	Leicester, Earl of.
1832	Highest Class .	Wheeler, Thomas.
	Second Class . .	Spalding, Samuel.
1833	Highest Class .	Pitt, George.
	Second Class . .	Peck, William R.
		Gooden, Alexander.
1834	Highest Class .	Goldsmid, Aaron.
		Moses, Angel.
	Second Class . .	Forster, John.
1835	Highest Class .	Davidson, Lionel.
	Second Class . .	Maude, R. A.
		Hayward, F.
1837		Ellis, William Smith.
		Pinsent, Richard.
1838		Hawkes, Sidney Milnes.
	Certif. of Hon.	White, Robert.
		New, Herbert.

ENGLISH.

1829		Saunders, R.
		Lucas, Frederick.
1830	Highest Class .	Rawson, R. W.
		Dunkin, Christopher.
	Essay Prize ...	Dunkin, Christopher.
	Second Class..	Burgon, John William.
		Chance, James.
	Essay Prize ...	Burgon, John William.
1831	Highest Class .	Macaulay, Charles Z.
	Second Class..	Hedderwick, John.
	Engl. Philology	Thompson, James.
1832	Essay Prize ...	Phillips, Samuel.
1833	Essay Prize ...	Phillips, Samuel.
1834	Essay Prize ...	Whalley, G. H.
	Exm. High. Cl.	Power, P. W.
	Exm. Second C.	Power, David.
1835	Highest Class .	Enfield, Richard.
	Second Class..	Curtis, Oswald Hume.
1838		Fenton, Roger.
		Smedmore, J., } equal.
		Wood, F. J., }
	Certif. of Hon.	Tennent, W. T. Dillon.
		Tegart, Edward.
		Dillon, Edward.
		Hawkes, Sidney Milnes.
		Penry, Henry.

FLAHERTY SCHOLARSHIP,

(£50 *per Annum for* 4 *Years, vide* p. 40.)

MATHEMATICS AND NATURAL PHILOSOPHY (1838).

EXAMINERS.

Dr. Olinthus Gregory, Professor De Morgan, Professor Sylvester.

FLAHERTY SCHOLAR.

Waley, Jacob.

FACULTY OF LAWS.

ENGLISH LAW.

1829		Johns, A. J.
		Whiteside, James.
1830		Craig, Robert Davis.
		Watson, Joseph.
		Parken, J. P.
1831		Hall, Edward, Jun.
		Udall, Henry.
		Hare, Thomas.
1832	Xmas. Exm. Pr.	Heath, Eden, Harden, Hubback, Wadsworth.
	Easter Exm. Pr.	Hubback, Heath.
	Mids. Exm. Priz.	Harden, Heath, Hubback.
	Nov. Essay Priz.	Hare.
	Xmas. Essay Pr.	Hubback.
	Easter Essay Pr.	Gale, Heath.
1833	Xmas. Prizes (8)	Anslie, P. C. (2.)
		Biller, George, (1.)
		Cole, W. R. (1.)
		Harle, W. L. (1.)
		Hart, Robert, (1.)
		Smith, G. F. (1.)
		Jenkinson, C. T. (1.)
	Easter Prizes (5)	Cole, W. R. (2.)
		Dobson, Mr., (1.)
1833		Wilson, Mr., (2.)
	Midsumr. Prizes	Wilson, W. S.
		Cole, W. R.
		Dobson, Collet.
	Essay Prizes ..	Lucas, Mr.
		Biller, George.
		Brown, John.
		Cole, W. R.
		Harle, W. L.
		Smith, G. F.
		Wainwright, John.
		St. Barbe, W. F.
1834	Examinations .	Jackson, C. R. M.
		Bagot, Charles.
		Tagart, Charles F.
1835		Tagart, C. F. } equal.
		Power, P., }
		Bullivant, G. H.
1836		Harper, W., } equal.
		Rooker, A., }
1837	Highest Class .	Walcot, Thomas.
	Second Class..	Parson, Thomas E.
1838	Highest Cl. Pr.	James, C. H., } equal.
		Belt, W. C. }
	Second Cl. Pr..	Wood, F. J.
		Waley, Jacob.
	Certif. of Hon.	Hawkes, Sidney Milnes.

FACULTY OF MEDICINE.

GOLD MEDALS AND FIRST CERTIFICATES.

CLASS OF ANATOMY AND PHYSIOLOGY.

1829 Atkinson, George (Physiology).
Jones, John (Anatomy).
1830 Evans, William (Physiology)
Meryon, Edward (Anatomy).
1831 Long, James (Anatomy).
Plank, Henry (Physiology).
1832 Noble, John Robinson.
1833 Nossoc, Charles.
1834 Hare, Edward Sellick.
1835 Tyerman, Thomas.
1836 Weston, William.
1837 Potter, John Philip.
1838 Tailer, John Bayly.

CLASS OF PRACTICAL ANATOMY.

1829 Phillips, Benjamin.
1830 Quekett, Edwin John.
1831 Shute, Robert Grueber.
1832 Rayner, William.
1833 Baly, William.
1834 Taylor, John.
1835 Bradshaw, Thomas.
1836 Darvill, John Thomas.
1837 Mackenzie, Frederick William.
1838 Ancram, William Rutherford.

CLASS OF PRINCIPLES AND PRACTICE OF MEDICINE.

1829 Atkinson, George.
1830 Taylor, Fletcher Robinson.
1831 Eden, Thomas.
1832 Wearne, J.
1833 Taylor, Francis.
1834 Taylor, John.
1835 Bradshaw, Thomas.
1836 Mackenzie, Frederick William.
1837 George, John Durancé.
1838 Wooldridge, Edward.

CLASS OF SURGERY.

1829 Phillips, Benjamin.
1830 Garner, Robert.
1831 Long, James.
1832 Lanyon, Richard.
1833 Foster, Michael.
1834 Savery, Thomas.
1835 Morton, Thomas.
1836 Ayres, Philip Bernard.
1837 Moore, Thomas R.
1838 Lewis, Thomas.

CLASS OF OBSTETRIC MEDICINE.

1829 Atkinson, George.
1830 Taylor, Fletcher Robinson.
1831 Martin, Peter.
1832 Gill, George P.
1833 Foster, Michael.
1834 Webb, W. W.
1835 Morton, Thomas.
1836 Moorhead, William.
1837 Mackenzie, Frederick William.
1838 Ancram, William Rutherford.

CLASS OF MATERIA MEDICA.

1829 Garner, Robert.
1830 Pidwell, Thomas.
1831 Nash, David William.
1832 Taylor, Francis.
1833 Taylor, John.
1834 Bradshaw, Thomas.
1835 Marsden, William.
1836 Binks, William Coates.
1837 Rogers, W. R.
1838 Peterkin, James.

CLASS OF CHEMISTRY.

1829 Calhariz, Count.
1830 Hudleston, J. N.
1831 Nash, David William.
1832 Meek, Daniel B.
1833 Maitland, Charles.
1834 Potter, John Philip.
1835 Leggatt, Alfred.
1836 Agnew, James Wilson.
1837 Cubitt, Thomas.
1838 Millar, William.

CLASS OF COMPARATIVE ANATOMY.

1830 Eisdell, Nathaniel.
1831 Lemann, Charles.
1832 Nash, David William.
1833 Slack, Henry.
1834 Hadwen, Samuel.
1835 Henry, William.
1836 Moorhead, William.
1837 Potter, John Philip.
1838 Hobson, Edmund.

CLASS OF BOTANY.

1829 Taylor, F. R. Prize and 1st Certif.
1830 Griffith, William. Prize and 1st Certif.

1831 Marsh, Robert. Prize and 1st Certif.
Douglas, Joseph. Prize.
1832 Hinds, R. B. Gold Medal.
1833 Cooper, Thomas H. Gold Medal.
1834 Hare, E. S.
Edlin, John. Prize.
1835 Tibson, Arthur. Gold Medal.
Plank, Henry. Book Prize.
1836 Tegetmier, W. B. Gold Medal.
1837 Normansell, Henry Thomas. Gold Medal.
Jenner, W. H. Book Prize.
1838 Murcott, J. J. Gold Medal.

CLASS OF MEDICAL JURISPRUDENCE.

1832 Chavasse, Henry Pye. Book Prize.
1833 Foster, Michael. Book Prize.
1834 Taylor, John. Book Prize.
1835 Baines, Egerton. Gold Medal.
1836 Moorhouse, Matthew. Book Prize. (Winter Course).
Agnew, Thomas Wilson. Book Prize. (Summer Course).
1837 Mouat, Frederick John. Book Prize. (Winter Course).
Rogers, William Richard. Book Prize. (Summer Course).
1838 Raper, W. A. Book Prize.

CLASS OF PATHOLOGICAL ANATOMY.

1836 Watts, Thomas Hodgson. Book Prize.
1837 Mackenzie, Frederick William. Gold Medal.
1838 Quain, Richard. Gold Medal.

FELLOWES MEDICO-CLINICAL GOLD MEDALS.

1838 First Medal, Samuel Hodgson.
Second Medal, William Wood.

SILVER MEDALS AND SECOND AND THIRD CERTIFICATES.

CLASS OF ANATOMY AND PHYSIOLOGY.

First Silver Medals and Second Certificates.

1829 Garner, Robert (Physiology).
Phillips, Benjamin (Anatomy).
1830 Cooper, Henry (Anatomy and Physiology.
1831 Thompson, Joseph (Anatomy).
Wearne, James (Physiology).
1832 Houlton, George.
1833 Taylor, John.
1834 Bradshaw, Thomas.
1835 Ayres, P. B.
1836 Copland, Oswald.
1837 Ancram, William Rutherford.
1838 Raper, W. A.

Second Silver Medals and Third Certificates.

1829 Phillips, Benjamin (Physiology).
Duckham, Frederick (Anatomy).
1830 Pidwell, Thomas (Anatomy).
Wright, Thos. Giordani (Physiology).
1831 Wakefield, Richard (Anatomy).
Martin, Peter (Physiology).
1832 Nossoc, Charles.
1833 Foster, Michael.
1834 Moorhead, William.
1835 Morton, Thomas.
1836 Weeks, Henry.
1837 Parkes, Edmund.
1838 Quain, Richard.

CLASS OF PRACTICAL ANATOMY.

First Silver Medals and Second Certificates.

1829 Duckham, Frederick.
1830 Nelson, Charles.
1831 Storrar, John.
1832 Wright, W. K.
1833 Ellis, G. V.
1834 Dixon, Albinus James.
1835 Lord, William.
1836 Moorhead, William.
1837 Keyser, Alfred.
1838 Carter, Henry John.

Second Silver Medals and Third Certificates.

1829 Jones, John.
1830 Blackmore, E.

1831 Hodgson, John Bolton.
1832 Bartlett, John.
1833 Foster, Michael.
1834 Tyerman, Thomas T.
1835 Morton, Thomas.
1836 Baron, Edward George.
1837 Borthwick, William Thomas, } equal.
Chapman, Frederick, }
1838 Holmes, George Gibson.

Junior Class.

Davies, T.

CLASS OF PRINCIPLES AND PRACTICE OF MEDICINE.

First Silver Medals and Second Certificates.

1829 Richards, W. M.
1830 Stephens, Henry Oxley.
1831 Goodwin, Robert Docksey.
1832 Storrar, John.
1833 Foster, Michael.
1834 Moorhead, William.
1835 Holmes, George Gibson.
1836 Edlin, Edward.
1837 Tailer, John Bayly.
1838 Ibeson, Robert.

Second Silver Medals and Third Certificates.

1829 Gill, William.
1830 Garner, Robert.
1831 Edge, Peter Hulme.
1832 Wall, John P.
1833 Baly, William.
1834 Hare, Edward Sellick.
1835 Rigden, George, } equal.
Ayres, Philip Bernard, }
1836 Binks, William Coates.
1837 Millar, Charles, }
Everett, David, } equal.
Jenner, William H., }
1838 Campbell, Alexander.

CLASS OF SURGERY.

First Silver Medals and Second Certificates.

1829 Cannan, Thomas Horatius.
1830 Evans, William.
1831 Thompson, Joseph.
1832 Rayner, William.
1833 Cheyne, Robert R.
1834 Moorhead, William.
1835 Bradshaw, Thomas.
1836 Firth, John.
1837 Mackenzie, Frederick William.
1838 Holmes, George Gibson.

Second Silver Medals and Third Certificates.

1829 Garner, Robert.
1830 Cooper, Henry.
1831 Nash, David William.
1832 Hartley, David.
1833 Gill, G. P.
1834 Nossoc, Charles.
1835 Walker, Henry.
1836 Fothergill, Robert.
1837 Carr, William.
1838 Hobson, Benjamin.

CLASS OF OBSTETRIC MEDICINE.

First Silver Medals and Second Certificates.

1829 Wainhouse, Alfred.
1830 Wakefield, Thomas.
1831 Howitt, Thomas.
1832 Rayner, William.
1833 Hopkinson, H. F.
1834 Hare, Edward Sellick.
1835 Tibson, Arthur, } equal.
Ward, Samuel, }
1836 Ayres, Philip Bernard.
1837 Millar, Charles.
1838 Hobson, Benjamin.

Second Silver Medals and Third Certificates.

1829 Clack, William G. S.
1830 Wright, Thomas Giordani.
1831 Edge, Peter Hulme.
1832 Hudleston, J. N.
1833 Hadwen, Samuel.
1834 Taylor, John.
1836 Hay, William.
1837 Trousdale, William Maw.
1838 Roberts, R. C.

CLASS OF MATERIA MEDICA.

First Silver Medals and Second Certificates.

1829 Duckham, Frederick.
1830 Edge, Peter Hulme.
1831 Hudleston, J. N.
1832 Foster, Michael.
1833 Moorhead, William.
1834 Cripps, Frederick.
1835 Weston, William.
1836 Ericksen, Erie John.
1837 Beck, Thomas Snow.
1838 Russell, Robert James.

Second Silver Medals and Third Certificates.

1829 Atkinson, George.
1830 Chetham, Thomas Ford.

1831 Edmonds, Frederick.
1832 Allarton, George.
1833 Humpage, Joseph.
1834 Clarke, Benjamin.
1835 Moorhouse, Matthew.
1836 Agnew, James Wilson.
1837 Hopkins, C. E.
1838 Cust, Isaac Cape.

CLASS OF CHEMISTRY.

First Silver Medals and Second Certificates.

1829 Quekett, Edwin John.
1830 Wall, John Prichard.
1831 Carré, Collings Mauger.
1832 Cook, Henry.
1833 Rogers, Frederick.
1834 Bradshaw, Thomas.
1835 Binks, William Coates.
1836 Wakefield, Francis.
1837 Rodgers, J. E. D.
1838 Raper, W. A.

Second Silver Medals and Third Certificates.

1829 Plank, Henry.
1830 Cookes, William.
1831 Cook, Henry.
1832 à Beckett, Arthur.
1833 Dixon, A. J.
1834 Ayres, P. B.
1835 Tyerman, Thomas.
1836 Parkes, E. A.
1837 George, John Durancé.
1838 Carlill, John Burford.

CLASS OF COMPARATIVE ANATOMY.

First Silver Medals and Second Certificates.

1830 Blackmore, Edward.
1831 Garner, Robert.
1832 Storrar, John.
1833 Newport, George.
1837 Carter, Henry John.

CLASS OF BOTANY.

First Silver Medals and Second Certificates.

1832 Rogers, John Henry.
1833 Harris, Richard.
1834 Leggatt, Alfred.
1835 Ayres, Philip Bernard.
1836 Lankester, Edwin.
1837 Raper, W. A.
1838 Hodgkinson, Samuel.

Second Silver Medals and Third Certificates.

1835 Baskerville, Thomas.
1837 Lankester, Edwin (Autumn Course).

CLASS OF PATHOLOGICAL ANATOMY.

First Silver Medal and Second Certificate.

1838 Binns, John.

CLASS OF PRACTICAL CHEMISTRY.

First Silver Medal and Second Certificate.

1838 Murcott, J. J.

CLASS OF MEDICAL JURISPRUDENCE.

Second Prizes.

1834 Cooper, Thomas Henry.
1837 Campbell, Alexander.

CERTIFICATES OF HONOUR, Session 1837–38.

CLASS OF ANATOMY AND PHYSIOLOGY.

4 Borthwick, William Thomas.
5 Craske, Christopher.
6 Holmes, George Gibson.
7 Wooldridge, Edward.
8 *Not claimed.*
9 Everett, David.
10 Mayer, J.
11 Alford, Richard.
12 Redford, George.

CLASS OF PRACTICAL ANATOMY.

Senior Class.

4 Hobson, Benjamin.
5 Moyle, John Grenfell.
6 Figgins, Henry.
7 Alford, Richard.
8 Barker, Edward.
9 Howells, R. H.
10 Warren, J.
11 Clowes, Frederick.

JUNIOR CLASS.

2 Murcott, J. J.
3 Hodgkinson, Samuel.
4 Taylor, Henry Sharp.
5 Wimpenny, Jonas.
6 Beaumont, M. H.
7 Clowes, George Anson.
8 Marshall, John.
9 Hewson, J. Dale.
10 Fletcher, J. W.
11 *Not claimed.*
12 Lambert, John. / Hastings, Thomas.

CLASS OF PRINCIPLES AND PRACTICE OF MEDICINE.

4 Redford, George.
5 Parkes, Edmund. / Bunce, James.
7 Cowan, Samuel Brice.
8 Croft, C. P. / Delom, Mark Anthony.
10 Rodgers, J. E. D.
11 Jenkins, Richard.

CLASS OF SURGERY.

4 Hunt, Thomas.
5 Hobson, Edmund.
6 Ball, Ancell.
7 Howells, R. H.
8 Pybus, C. R.
9 Price, Percival.
10 Harrison, Robert H.
11 Mottley, George.
12 *Not claimed.*
13 Hills, Robert.

CLASS OF MIDWIFERY.

4 Holmes, George Gibson.
5 Hopkins, C. E.
6 Croft, Charles P.
7 Dinham, J. H. C. W.
8 Stewart, Henry Charles.
9 Hare, Samuel.
10 Hunt, Thomas.
11 Hoffmeister, William Carter.
12 Cowan, Samuel Brice.
13 Wase, Jeremiah.

CLASS OF MATERIA MEDICA.

4 Moore, Oswald Allen.
5 Camps, William.
6 Murcott, J. J.
7 Taylor, Richard.
8 Clowes, George Anson.
9 Edwards, William Thomas.

CLASS OF CHEMISTRY.

4 Jacob, Henry Long.
5 Fenoulhet, A. C.
6 Murcott, J. J.
7 Beaumont, M. H.
8 Peterkin, James.
9 Robinson, William.
10 Innes, John Harrie Ker. / Hare, Henry.
12 Fenton, William.
13 Redford, George.
14 James, John William.
15 Camps, William.

CLASS OF COMPARATIVE ANATOMY.

2 Agnew, James Wilson.
3 Alford, Richard.

CLASS OF BOTANY.

3 Ellis, J. E.
4 Carlill, John B.
5 Jacob, Henry Long.
6 Ashley, William Henry.
7 Dobson, Charles.
8 *Not claimed.*
9 Coles, William Carey.
10 Hare, Henry.
11 Peterkin, James.
12 Marshall, John.
13 *Not claimed.*
14 Quain, Richard.

CLASS OF PATHOLOGICAL ANATOMY.

3 Mayer, J.
4 Beck, Thomas S.

CLASS OF MEDICAL JURISPRUDENCE.

2 Cowan, Samuel Brice.
3 Donald, William.
4 Perks, Edward.
5 Peterkin, James.

CLASS OF PRACTICAL CHEMISTRY.

2 Fenoulhet, A. C.
3 Donald, William.

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